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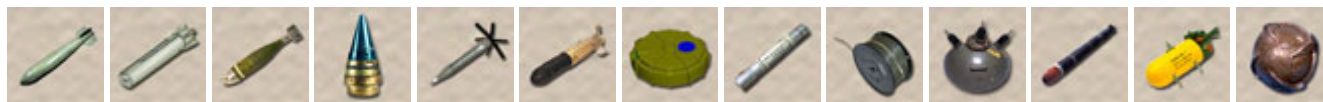
The Iraq Ordnance Identification Guide supports the U.S. Department of Defense humanitarian mine action program. This guide provides information to facilitate international unexploded ordnance (UXO) awareness and identification. This guide is not intended for use by Explosive Ordnance Disposal (EOD) technicians. Rather, it is designed for other personnel who, of necessity, are trying to identify ordnance in the absence of trained EOD military professionals.



*Prepared by the Naval
Explosive Ordnance
Technology Division*



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MISCELLANEOUS INFORMATION

This guide provides ordnance identification information for approximately 1200 ordnance items. The Iraq Ordnance Identification Guide supports the U.S. Department of Defense humanitarian mine action program. This guide provides information to facilitate international unexploded ordnance (UXO) awareness and identification. This guide is not intended for use by Explosive Ordnance Disposal (EOD) technicians. Rather, it is designed for other personnel who, of necessity, are trying to identify ordnance in the absence of trained EOD military professionals.

- Each weapon category is sorted by diameter (mm).
- Due to space restrictions, a maximum of seven (7) "ordnance used with" entries will be shown. On certain ordnance this list will be incomplete.
- If available, the N.E.W. (Net Explosive Weight) is listed underneath the "ordnance used with" section.

A special thanks to ARDEC EOD Technology Division (Foreign Ordnance Branch), NAVEODTECHDIV In-Country Exploitation and Imaging team members!

DISCLAIMER/WARNING

Demining/unexploded ordnance (UXO) clearance operations are extremely hazardous and subject personnel involved to significant risk of serious injury or death. By its very nature, UXO is unpredictable and each incident presents unique problems that cannot be addressed in a general guide. While this product provides the best available information for identification of ordnance, the developers accept no legal responsibility for damage or injury to personnel or property resulting from its use.

The safe and effective use of the information in this guide assumes a certain level of technical competence in its target audience. At a minimum, users must be trained in general ordnance explosive safety and demolition procedures.

Use this information at your own risk!

SOVIET ORDNANCE TERMS

Ammunition Filler Codes

Marking	Meaning
A	Amatol (100% Ammonium Nitrate)
A-40	Amatol (40% Ammonium Nitrate, 60% TNT)
AT-40	Amatol (40% Ammonium Nitrate, 60% TNT Pressed)
A-80	Amatol (80% Ammonium Nitrate, 20% TNT)
AT-90	Amatol (90% Ammonium Nitrate, 10% TNT)
ATФ 40	TNT (40% Ammonium Nitrate, 60% TNT Pressed)
A-IX-1	RDX 94%, Wax 6%
A-IX-2	RDX 73%, Aluminum 23%, Wax 4%
A-IX-20	RDX 78%, Aluminum 19%, Wax 3%
A-IX-Π	RDX with unknown suffix "I=P"
ДБ	Dinitrobenzol
ДБТ	Dinitrobenzene and TNT
Г	Hexogen (cyclonite, RDX)
ГАИ-30	RDX 30%
З	Incendiary
М	Picric Acid
МС	TNT, Aluminum, RDX
К-1	TNT 70%, Dinitrobenzene 30%
К-2	TNT 80%, Dinitrobenzene 20%
ОКТОГЕН	HMX
ОКФОЛ	HMX 95%, wax 5% (normal composition)
ОКТОЛ	HMX and TNT
ОЛ	HMX 95%, wax 5% (normal composition)
ПБВ-5А	Plastic Explosive

Marking	Meaning
T	Trotyl (TNT)
T-80	TNT 70%, RDX 30%
ТГ	TNT and RDX
ТГ-30	TNT 30%, Hexogen (RDX) 70%
ТГ-50	TNT 50%, Hexogen (RDX) 50%
ТГАФ-5	TNT 40%, RDX 40%, Aluminum 20%
ТГАГ-5	TNT 60%, RDX 20%, Aluminum 15%, Wax 5%
ТД-42	TNT 42%, Dinitronapthalene 58%
ТД-50	TNT 50%, Dinitronapthalene 50%
ТДУ	TNT with spotting charge
ТС	TNT sulfite
Ш	Schneiderite (Ammonium Nitrate 88%, Napthalene
ШТ	Schneiderite and TNT
P-4	White and Yellow Phosphorus
P-5	Mustard gas (H)
PC	Lewisite gas (L)
PIO	Phosgene gas (CG)
P-15	Adamsite gas (DM)
P-2	Hydrogen Cyanide gas (AC)
P-35	Sarin gas (GB)
P-43	Lewisite gas (L)
P-55	Soman gas (GD)
P-74	Mustard gas (H)
PK-7	Mustard/Lewisite mixture (H+L)

SOVIET ORDNANCE TERMS

General Ordnance Markings

Cyrillic	English	Meaning
А	A	Propaganda or fragmentation
Б	B	Armor-Piercing
З	Z	Incendiary
Р	R	Tracer
БР	BR	Armor-Piercing, Tracer
БЗ	BZ	Armor-Piercing, Incendiary
БЗА	BZA	Armor-Piercing, Incendiary (improved)
БЗР	BZR	Armor-Piercing, Incendiary Tracer
БМ	BM	Armor-Piercing Discarding Sabot (fin or Spin Stabilized)
БП	BP	HEAT Spin Stabilized
БК	BK	HEAT Fin Stabilized
Д	D	Smoke
ДЦ	DTs	Target Marker Smoke
О	O	Fragmentation (Oskolochno)
Ф	F	High Explosive (Fugaasnymi)
ОФ	OF	Fragmentation, High Explosive
Г	G	Concrete-Piercing
ОГ	OG	Fragmentation (launched grenades)
ОФР	OFR	Fragmentation, High Explosive, Tracer
ОФЗТ	OFZT	Fragmentation, High Explosive, Incendiary, Tracer
ОР	OR	Fragmentation, Tracer
ОЗ	OZ	Fragmentation, Incendiary
ОХ	OKh	Fragmentation, Gas

Cyrillic	English	Meaning
ПБР	PBR	Armor-Piercing, Target Practice
ПГ	PG	HEAT (launched grenades)
ПУ	PU	Target Practice
РПО	RPO	Infantry Flame Weapon
С	S	Illumination
СП	SP	Solid Shot, Armor-Piercing
Ш	Sh	Shrapnel
Щ	Shch	Canister
Х	Kh	Gas
ИНЕРТ	INERT	Inert
МАКЕТ	MAKET	Model
ОСКОЛ	OSKOL	Fragmentation
ПРАКТ	PRACT	Practice

SOVIET ORDNANCE TERMS

Projectile Suffixes

Cyrillic	English	Meaning
А	A	Cast Iron
Б	B	Improved Projectile (Mostly AP Types)
Д	D	Improved Projectile (Mostly AP Types)
ДУ	DU	Improved Projectile (Mostly Frag Types)
Ж	Zh	Sintered Iron Rotating Band
К	K	Improved Projectile (Mostly AP Types)
М	M	Usually HEAT Projectile (Copper Liner)
Н	N	Improved Projectile (Mostly Frag)
П	P	Usually Improved HVAP Projectile
ПК	PK	Usually Improved HVAP Projectile
С	S	Improved HEAT Projectile
СП	SP	Improved AP Projectile
У	U	Usually Improved AP Projectile
УМ	UM	Improved HEAT Projectile

Soviet Projectile Weight Classifications

Symbol	Meaning
ЛГ	Greater than 3% below standard
----	2.33% to 3% below standard
---	1.66% to 2.33% below standard
--	1% to 1.66% below standard
-	0.33% to 1% below standard
Н	0.33% below to 0.33% above standard
+	0.33% to 1% above standard
++	1% to 1.66% above standard
+++	1.66% to 2.33% above standard
++++	2.33% to 3% above standard
ТЖ	Greater than 3% above standard

SOVIET ORDNANCE TERMS

Caliber of using weapons identified by third-component numbers of the model code.

Third-Component Number	Weapon Caliber	Third-Component Number	Weapon Caliber
132	25-mm	883	107-mm (recoilless gun)
167	37-mm	1*, 3*, 5*, 6*	115-mm
240, 243	45-mm	843	120-mm (mortar)
822	50-mm (mortar)	3*, 5*, 6*, 460, 462, 463, 471, 472	122-mm
271, 281	57-mm	482	130-mm
343, 344, 350, 352, 353, 354, 355, 356, 361, 363, 364	76-mm	501, 530, 533, 534, 536, 540, 542, 543, 544, 545, 551	152-mm
832	82-mm (mortar)	852, 853	160-mm (mortar)
881	82-mm (recoilless gun)	23*, 572	180-mm
1*, 365, 366, 367	85-mm	620, 621, 624, 625	203-mm
412, 415	100-mm	864	240-mm (mortar)
420, 422, 423, 425	107-mm	674, 675	280-mm
841	107-mm (mortar)	724	305-mm

Model Markings for Mines

Cyrillic	English	Meaning
Б	B	Large or Paper
В	V	Fuze
Д	D	Wooden
Э	E	Electrical
З	Z	Obstacle
К	K	Shaped Charge
М	M	Mine, Metal, or Improved
Н	N	Anti-Handling, Tread Operated, or Directional
О	O	Fragmentation or Obstacle
П	P	Anti-Personnel or Plastic
С	S	Self Destruct or Booby-Trap
Т	T	Anti-Tank
У	U	Training
Ф	F	Explosive, FAE, or Dropped
Х	Kh	Chemical
Ч	Ch	Clockwork or Timer
Ш	Sh	Tilt Rod
Я	Ya	Box (Old Designation) or Anchored
Р	R	Water

* Denotes an observed deviation from established three-number system.

EXAMPLE: OF-412=Fragmentation, High Explosive, 100mm

SOVIET ORDNANCE TERMS

Typical Mine Markings

Cyrillic	English	Meaning
МВЗ	MVZ	Mine Fuze Pressure Operated
ЯМ	YaM	Anti-Tank Mine Wooden (Old Designation)
МПМ	MPM	Mine-Bullet-Improved
ЭХЗ	EkhZ	Electric Chemical Fuze
ЧЗ	ChZ	Clockwork/Timer Fuze
МВЧ	MVCh	Clockwork Mine Fuze
УВ	UV	Pull Fuze
МВШ	MVSh	Mine Fuze Tilt-Rod
ОЗМ	OZM	Fragmentation Obstacle Mine
ТМД-Б	TMD-B	Anti-Tank Wooden Cased
ЗТ	ZT	Time Fuze Igniter
МУВ	MUV	Mine Fuze Pull
ТМК	TMK	Anti-Tank Mine With Shaped Charge
ПМД	PMD	Anti-Personnel Mine Wooden Cased
ПОМЗ	POMZ	Anti-Personnel Mine Obstacle
ПМН	PMN	Anti-Personnel Mine Tread Operated
ВПФ	VPF	All Ways Acting Fuze
ТМБ	TMB	Anti-Tank Mine Paper Cased
ТМ	TM	Anti-Tank Mine
МВ	MV	Mine Fuze Pressure Operated
МВМ	MVM	Mine Fuze Improved
МВН	MVN	Mine Fuze Magnetic Influence
ТМН	TMN	Anti-Tank Mine With Anti-Handling Fuze
МОН	MON	Mine Fragmentation Directional

Typical Bomb Markings

Cyrillic	English	Meaning
ФАБ	FAB	General Purpose, High Explosive
ОФАБ	OFAB	General Purpose, Frag-HE
БРАБ	BRAB	Semi-Armor Piercing
БЕТАБ	BETAB	Armor Piercing
ПТАБ	PTAB	Anti-Tank
МАБ	MAB	Light-Case Blast
АО	AO	Fragmentation
ЗАБ	ZAB	Incendiary
РРАБ	RRAB	Container (Cluster)
ХАБ	KhAB or ChAB	Chemical
КРАБ	KRAB	Toxic Smoke
ДАБ	DAB	Incendiary Smoke
ОДАБ	ODAB	Fuel Air Explosive
ФОТАБ	FOTAB	Photo Flash
АНАБ	ANAB	Marker Float
АБ	AB	Propoganda
ДС	DS	Rocket Assisted
АОХ	AOKh or AOCh	Frag-Chemical
САБ	SAB	Flare
АГИТАБ	AGITAB	Leaflet

SOVIET ORDNANCE TERMS

Transliteration of Russian Alphabet

Russian		English		Russian		English		Russian		English	
А	а	A	a	Л	л	L	l	Ц	ц	Ts	ts
Б	б	B	b	М	м	M	m	Ч	ч	Ch	ch
В	в	V	v	Н	н	N	n	Ш	ш	Sc	sh
Г	г	G	g	О	о	O	o	Щ	щ	Shch	shch
Д	д	D	d	П	п	P	p	Ъ	ъ	(")	(")
Е	е	Ye, E	ye, e ¹	Р	р	R	r	Ы	ы	Y	y
Ж	ж	Zh	zh	С	с	S	s	Ь	ь	(')	(')
З	з	Z	z	Т	т	T	t	Э	э	E	e
И	и	I	i	У	у	U	u	Ю	ю	Yu	yu
Й	й	Y	y	Ф	ф	F	f	Я	я	Ya	ya
К	к	K	k	Х	х	Kh	kh				

¹ye initially, after vowels, and after **Ъ, ь**; e elsewhere. When written as **ё** in Russian, translate as **yë** or **ë**. Use of diacritical marks is preferred, but such marks may be omitted when expediency dictates.

FOREIGN PROJECTILE TERMS

Russian

Аматол	-----	Amatol
Боевой	-----	Live
Боевые припасы	-----	Ammunition
Бомба	-----	Bomb
Бронебойный	-----	Armor-piercing
Взведенный	-----	Armed
Взрыв	-----	Explosion; burst
Взрыватель	-----	Fuze
Радиовзрыватель	-----	Proximity fuze
Взрывчатое вещество (ВВ)	-----	Explosive
Головное зарядное отделение	-----	Warhead
Граната	-----	Grenade; shell
Детонатор	-----	Detonator
Дистанционная трубка	-----	Time fuze
Дымовой	-----	Smoke (adj)
Зажигательный	-----	Incendiary
Зажигательный пристрелочный	-----	Incendiary ranging
Замедление	-----	Delay

FOREIGN PROJECTILE TERMS

Russian - Continued

Запальник	-----	Igniter
Кумулятивный бронепрожигающий	-----	High-explosive antitank
Кумулятивный заряд	-----	Shaped charge
Кумулятивный снаряд	-----	Shaped-charge projectile
Марка	-----	Mark; stamp; model
Мгновенный	-----	Instantaneous
Мина	-----	Mortar projectile; mine
Миномет	-----	Mortar
Наконечник	-----	Cap
Незаряженный	-----	Inert; empty
Неконтактный взрыватель	-----	Proximity fuze
Окончательно снаряженный (ок. сн., ок. снар.)	-----	Fuzed
Опасно ВВ	-----	Danger! Explosives
Осветительный	-----	Illuminating
Осветительный снаряд	-----	Flare; illuminating shell; star shell
Осколочный (оск., оско.)	-----	Fragmentation; antipersonnel
Подрывной	-----	Demolition

FOREIGN PROJECTILE TERMS

Russian - Continued

Предохранитель	-----	Safety
Противопехотный	-----	Antipersonnel
Противотанковый	-----	Antitank
Ракета	-----	Rocket
Ракетный снаряд	-----	Rocket projectile
Снаряд	-----	Projectile; shell
Тетрил	-----	Tetryl
Тетритол	-----	Tetrytol
Тринитротолуол	-----	Trinitrotoluene
Тритонал	-----	Tritonal
Тротил	-----	Trinitrotoluene; trotyl
Трубка	-----	Fuze; tube; pipe
Ударный	-----	Impact (adj)
Усилитель детонатора	-----	Booster
Фосфор	-----	Phosphorus
Фугасный	-----	High explosive
Химический	-----	Chemical; gas
Циклонит	-----	Cyclonite
Чувствительный	-----	Sensitive

FOREIGN PROJECTILE TERMS

Arabic

0	-----	٠ .
1	-----	١ .
2	-----	٢ / ٢ .
3	-----	٣ / ٣ .
4	-----	٤ .
5	-----	٥ .
6	-----	٦ .
7	-----	٧ .
8	-----	٨ .
9	-----	٩ .
10	-----	١٠ .
11	-----	١١ .
20	-----	٢٠ .

FOREIGN PROJECTILE TERMS

Arabic - Continued

antiaircraft -----	مضاد للطائرات (م/ط)
antipersonnel -----	مضاد للأشخاص (م/أ)
antitank -----	مضاد للدبابات (م/د)
armor-piercing -----	ثاقب المدرع (ث/م) • ثاقب (ث)
bomb (aircraft) -----	قنبلة (قن)
bomb (mortar) -----	بمبة
delay -----	تعويق
electrical -----	كهربائية • كهربائي
explosive -----	أنفجار

FOREIGN PROJECTILE TERMS

Arabic - Continued

fuze -----	. طابة . صامة
base fuze -----	. صامة القاعدة
fuze cap -----	. غطاء الصامة
delay fuze -----	. صامة تعويقي
electrical fuze -----	. صامة كهربائية
base fuze -----	. صامة مصادمة
instantaneous fuze -----	. صامة فورية . طاب لحظية
mechanical-time fuze -----	. صامة آلية زمنية
point fuze -----	. صامة الرأس
quick fuze -----	. صامة سريعة
safety fuze -----	. طابة الامن
time fuze -----	. طابة زمنية

FOREIGN PROJECTILE TERMS

Arabic - Continued

grenade -----	. قنبلة
handgrenade -----	. قنبلة يدوية
high explosive -----	. شديد الانفجار (ش/ف). متفجرة
illumination -----	. مضية
impact -----	. مصادمة
incendiary -----	. حارق
inert -----	. خامد
instantaneous -----	. لحظية
mine -----	. لغم
model -----	. نموذج • طراز
mortar -----	. هاون (ها)

FOREIGN PROJECTILE TERMS

Arabic - Continued

projectile -----	. قنبلة . مقذوف . قذيفة
illumination projectile -----	. مقذوف مضية
AP projectile -----	. مقذوف ثاقب المدرع
concrete-piercing -----	. مقذوف ثاقب خرسانة
HE projectile -----	. مقذوف شديد الانفجار
HEAT projectile -----	. مقذوف ذات حسنة جوفاء قذيفة مجوفة
incendiary projectile -----	. مقذوف حارق
practice projectile -----	. مقذوف تمرين
smoke projectile -----	. مقذوف دخان
tracer projectile -----	. مقذوف بكاشف

FOREIGN PROJECTILE TERMS

Arabic - Continued

rocket -----

. صاروخ

smoke -----

. دخان

tracer -----

. كاشف . خطاطة

type -----

. طراز . نوع

year -----

. عام . سنة

FOREIGN PROJECTILE TERMS

Chinese

一	-----	1
二	-----	2
三	-----	3
四	-----	4
五	-----	5
六	-----	6
七	-----	7
八	-----	8
九	-----	9
十	-----	10
十	-----	11
一百 or 百	-----	100
杀	-----	Antipersonnel

FOREIGN PROJECTILE TERMS

Chinese - Continued

杀爆变钢	-----	Antipersonnel HE fragmentation
彈底信管	-----	Base-detonating fuze
黑火药	-----	Black-powder
延	-----	Delayed Action (fire)
炸藥	-----	Explosive
輕放	-----	Fragile (no rough handling)
杀爆	-----	Fragmentation
信管	-----	Fuze
破壞藥	-----	High explosive
曳石破	-----	High Explosive Antitank (HEAT)
碰炸信管	-----	Impact fuze
燒夷彈	-----	Incendiary shell
	-----	Black incendiary (thermite)

FOREIGN PROJECTILE TERMS

Chinese - Continued

瞬發信管	Instantaneous fuze
迫擊炮彈	Mortar shell
瞬	Nondelay
彈頭信管	Point-detonating fuze
彈豆 or 彈丸 or 炮彈	Projectile
火箭	Rocket
破	Shaped charge
短時延期信管	Short-delay fuze
煙藥彈	Smoke shell
定時信管	Time fuze
梯恩梯 / 茶褐火藥	TNT
式	Type

MARKINGS

Below is a list of common alphanumeric markings that may be found on ordnance.

Alphanumeric Markings	Country
9M	USSR
AA	USSR
AK	NETHERLANDS
AMA	DENMARK
AMC	FRANCE
APX	FRANCE
ARF	ITALY
ARGES	AUSTRIA
ARS	FRANCE
AS	FRANCE
AS	USSR
ASS	FRANCE
AT	USSR
ATM	NORTH KOREA
AZDM	GERMANY (FEDERAL REPUBLIC POST WWII)
AZZ	GERMANY (FEDERAL REPUBLIC POST WWII)
BAE	UNITED KINGDOM
BCK	GERMANY (FEDERAL REPUBLIC POST WWII)
BCK	GERMANY (PRE WWII)
BK	USSR
BL	FRANCE
BMP	BELGIUM
BPD	ITALY
BR	SPAIN
BR	USSR
BRP	SPAIN
BT	FRANCE
C	CANADA

Alphanumeric Markings	Country
CAA	CHINA
CIS	SINGAPORE
CSA	CHINA
CSS	CHINA
CSSC	CHINA
DM	GERMANY (FEDERAL REPUBLIC POST WWII)
DM	GERMANY (FEDERAL REPUBLIC POST WWII)
DYNAMITE NOBEL	GERMANY (FEDERAL REPUBLIC POST WWII)
EAB	FRANCE
ECIA	SPAIN
ECN	FRANCE
ECP	FRANCE
EF	SINGAPORE
EHD	BELGIUM
EM	CHINA
ET	CHINA
ET	USSR
EURO	NETHERLANDS
EVR	CZECHOSLOVAKIA
F	CHILE
F	SWEDEN
F	USSR
FAB	USSR
FB	CHILE
FB	ITALY
FERRANTI	UNITED KINGDOM
FFR	SWEDEN
FFV	SWEDEN
FL	NETHERLANDS
FMK	ARGENTINA

MARKINGS

Alphanumeric Markings	Country
FN	BELGIUM
FROG	USSR
FrSv	CZECHOSLOVAKIA
FUI	FRANCE
GIAT	FRANCE
gts	CZECHOSLOVAKIA
H	FRANCE
HBS	UNITED KINGDOM
HGC	IRAQ
HGE	IRAQ
HE	IRAQ
HP	AUSTRIA
IMB	UNITED KINGDOM
IMI	ISRAEL
JNS	NETHERLANDS
KAACAA	EGYPT
KB	YUGOSLAVIA
KV/YU	YUGOSLAVIA
KY/KU	YUGOSLAVIA
L	UNITED KINGDOM
LOS	GERMANY (FEDERAL REPUBLIC POST WWII)
LU	FRANCE
LUL	FRANCE
M	BELGIUM
M	CHILE
M	ISRAEL
M	ITALY
M	SOUTH AFRICA
M	SPAIN
M	SWEDEN
M	SWEDEN

Alphanumeric Markings	Country
M	SWEDEN
M	SWEDEN
M	YUGOSLAVIA
M.Md1	FRANCE
MA	BELGIUM
MA	NETHERLANDS
MAUSER	GERMANY (FEDERAL REPUBLIC POST WWII)
MCR	BELGIUM
MDH	VIETNAM
MK	FRANCE
MK	ISRAEL
MK	ITALY
MK	PAKISTAN
MK	SWEDEN
MK	UNITED KINGDOM
MKE	TURKEY
MKS	ISRAEL
MKS	UNITED KINGDOM
MLE	FRANCE
MN	ITALY
MOD	TURKEY
MODEL	AUSTRIA
MODEL	BELGIUM
MODEL	EGYPT
MODEL	FRANCE
MODEL	FRANCE
MODEL	GERMANY (FEDERAL REPUBLIC POST WWII)
MODEL	ITALY
MODEL	SPAIN
MODEL	SWEDEN
MODEL	SWITZERLAND

MARKINGS

Alphanumeric Markings	Country
MP	CHINA
MPA	BELGIUM
MR	FRANCE
MVA	SWEDEN
MZ	CZECHOSLOVAKIA
NASR	EGYPT
NICO	GERMANY (FEDERAL REPUBLIC POST WWII)
NICO	GERMANY (PRE WWII)
NO.	AUSTRIA
NO.	ISRAEL
NO.	UNITED KINGDOM
NR	BELGIUM
NR	NETHERLANDS
NWN	NETHERLANDS
NZ	CZECHOSLOVAKIA
O	USSR
OF	CZECHOSLOVAKIA
OF	USSR
OZM	USSR
OZT	CZECHOSLOVAKIA
P	ITALY
P	PAKISTAN
PBR	BELGIUM
PDB	SPAIN
PDM	BULGARIA
PDM	USSR
PI	GERMANY (FEDERAL REPUBLIC POST WWII)
PI	GERMANY (PRE WWII)
P-ISV	CZECHOSLOVAKIA
PL	CHINA
PMA	CZECHOSLOVAKIA

Alphanumeric Markings	Country
PMA	YUGOSLAVIA
PMP	GERMANY (PEOPLES REPUBLIC POST WWII)
PO	SPAIN
POM	YUGOSLAVIA
PP	CZECHOSLOVAKIA
PPD	NORWAY
PP-MI	CZECHOSLOVAKIA
PRB	BELGIUM
PRB	NETHERLANDS
PROM	YUGOSLAVIA
PS	SOUTH KOREA
PSM	BULGARIA
PSV	CZECHOSLOVAKIA
PT	CZECHOSLOVAKIA
PT-MI	CZECHOSLOVAKIA
R77	PHILIPPINES
RBK	USSR
RBS	SWEDEN
RHEIMENTALL	GERMANY (FEDERAL REPUBLIC POST WWII)
RKV	SWITZERLAND
RKVDIR	SWITZERLAND
RMS	FRANCE
RO	CZECHOSLOVAKIA
RTE	FRANCE
RYN	FRANCE
S	ITALY
S	SINGAPORE
S	USSR
SA	USSR
SAE	FRANCE
SC	FRANCE

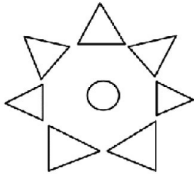
MARKINGS

Alphanumeric Markings	Country
SET	USSR
SM	FRANCE
SNILA	ITALY
SOL	ISRAEL
SPRA	UNITED KINGDOM
SS	FRANCE
SS	USSR
TAAS	ISRAEL
TAM	FINLAND
TECTEL	SOUTH AFRICA
TMA	CZECHOSLOVAKIA
TMA	YUGOSLAVIA
TYPE	CHINA
TYPE	DENMARK
TYPE	FRANCE
TYPE	GERMANY (FEDERAL REPUBLIC POST WWII)
TYPE	GERMANY (PRE WWII)
TYPE	JAPAN
UMR	YUGOSLAVIA
UPM	YUGOSLAVIA
UT	YUGOSLAVIA
UTI	YUGOSLAVIA
UTM	YUGOSLAVIA
UTU	YUGOSLAVIA
V	FRANCE
V	USSR
VS	ITALY
W	SPAIN
WALLOP	UNITED KINGDOM
YAM	USSR
ZAB	USSR

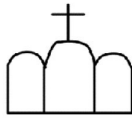
MARKINGS

Below are common graphic symbols and markings found on ordnance.

Italy



Denmark



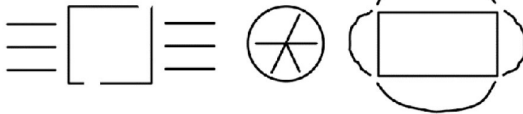
Bulgaria



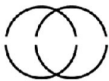
Belgium



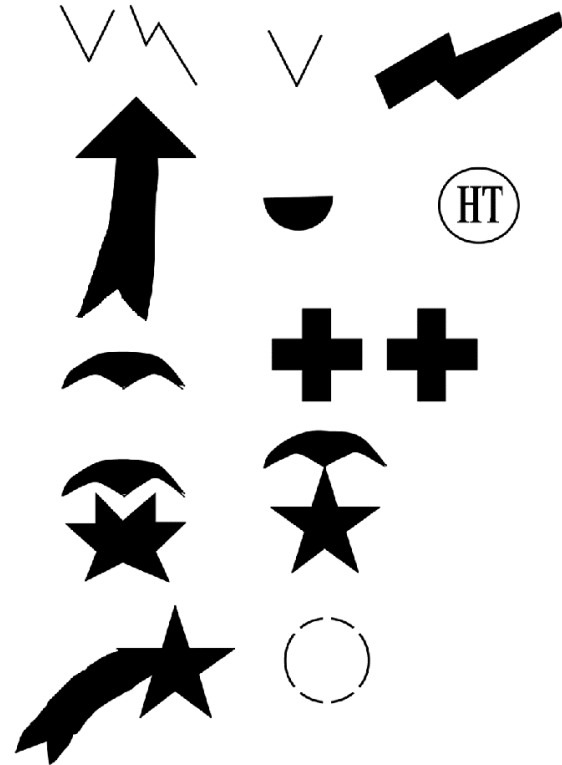
China



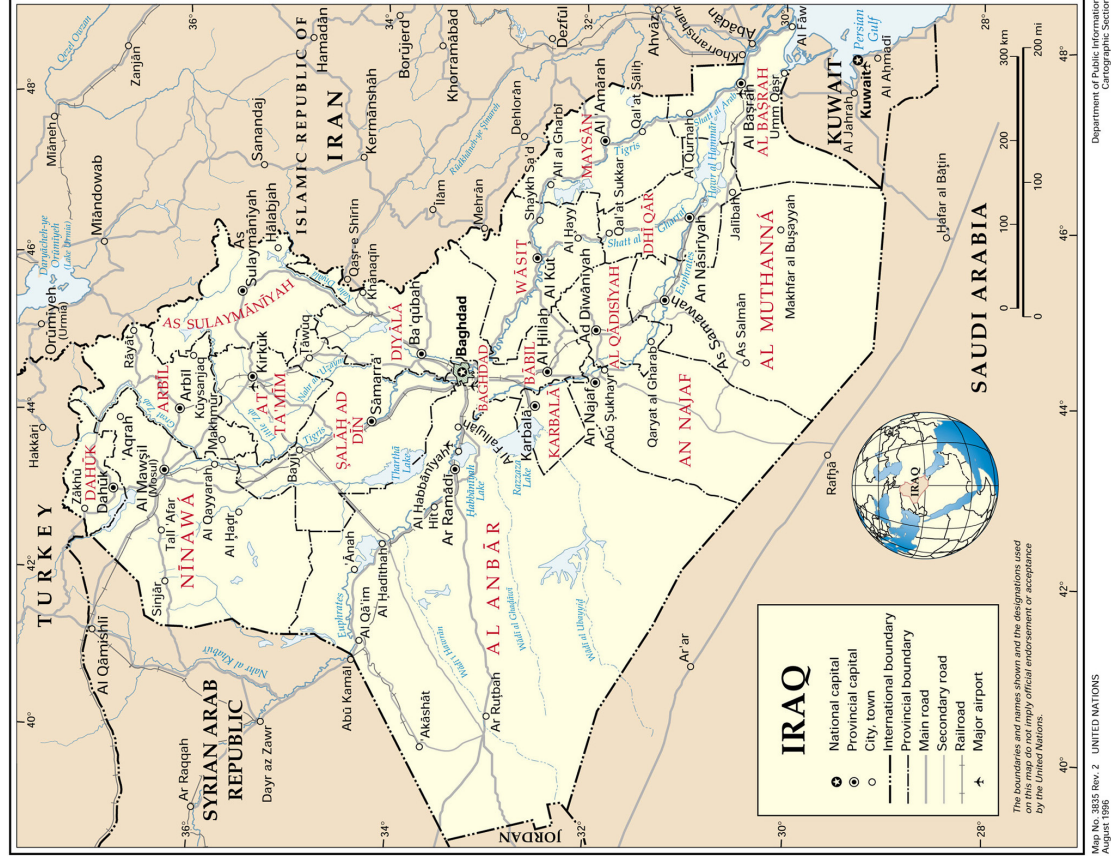
USSR



France



MAP OF IRAQ



SAFETY AND GENERAL INFORMATION

BOMB

INTRODUCTION:

- Positively identify the bomb.
- HE-filled bombs may have rocket motors or fillers such as chemical agents, photoflash composition, or incendiary material.
- Observe safety precautions for the applicable fuze(s) during fin removal.
- Presuppose the most dangerous fuze(s) installed if visual recognition cannot be performed.
- Protective works should be considered before demolition.
- Tail sections may break away during impact altering appearance.
- Nose fuzes may be unidentifiable after impact.
- Tail sections may conceal a fuze, be badly damaged, or unremovable.

SAFETY:

- Do not move/jar except by remote means; fuzes may contain a hung cocked striker, antidisturbance device, etc.
- Do not move/jar a bomb until determination of fuzing type.
- Do not drop/jar a fuze; the fuze may start or resume functioning, or may release a hung cocked striker.
- Do not turn arming vanes, insert safety pins or pop-out pins, pull or cut arming lanyards, or attempt fuze removal.
- Tail sections may incorporate hazardous components such as ejection charges and powerful springs.
- Recognition of anti-disturbance, electronic multifunction, and long-delay fuzes is a priority.
- Do not use fuze-related accessories, such as lanyard lock, lanyard adjusters, closure ring/closure plug as positive identification features.

SAFETY CONSIDERATIONS

HIGH EXPLOSIVE/FRAGMENTATION:

- Observe magnetic, seismic, and acoustic precautions during the approach and continue to observe until it is ascertained that the precautions are not present.
- Do not remove fuzes by hand on picric acid filled bombs, fuze removal could detonate the bomb if salts are present.
- Do not pack a fuze well with plastic explosive if the well contains a detonator. Detonators are sensitive to heat, shock, and friction.
- Do not attempt to separate the detonator from the pistol, if attached, after pistol is removed from bomb. The firing pin may be embedded in the detonator, or explosive salts may have formed between the detonator and the pistol.
- Do not remove a United Kingdom tail pistol by hand if it has been in the bomb in excess of 14 days. Removal may function the detonator if explosive salts have formed between the detonator and the pistol.
- Thermal coating will attenuate the power of demolition charges.

SAFETY AND GENERAL INFORMATION

BOMB - continued

SAFETY CONSIDERATIONS - continued

CHEMICAL:

- Large carrier bombs may contain linear cutting charges/central bursters.
- Most are thin-walled and therefore liable to rupture leaking contents.
- Personnel Protective Clothing and breathing apparatus may be required.
- Identification of fill is vital before any action.
- Leak sealing and packaging may be necessary.
- Downwind hazard areas should be calculated.

PYROTECHNIC:

- Photoflash bombs must be handled with the same care as black powder, and with even greater care than conventional explosive-loaded bombs. When loose photoflash powder is observed, stop all work until the loose powder has been desensitized and the leaking bomb has been removed from the operating area.
- Do not manually remove a fuze from a photoflash bomb. The bomb burster charge or photoflash powder may be in the fuze threads, and may detonate the bomb if pinched in the threads.
- Non-stabilized incendiary bombs may use all-way acting fuzes.

SAFETY AND GENERAL INFORMATION

DISPENSER

INTRODUCTION:

- Observe all safety precautions applicable to the fuze.
- Observe all safety precautions applicable to the payload.
- Positively identify the dispenser and payload. It may contain random delay fuzing and a payload of HE, incendiary, chemical, or smoke munitions.

SAFETY CONSIDERATIONS

- Approach a dispenser from an upwind direction until certain that no chemical or other toxic agent is present.
- Approach and work from the side of a dispenser only. Should an actuation occur, payload items may be ejected with dangerous force.
- Consider a dispenser loaded. The presence or absence of a payload may not be obvious from an external examination.
- Exercise caution around a dispenser or cluster adapter that contains no payload. The dispenser may contain explosive detents, ejection cartridges, or other explosive devices.
- Remain clear of retracted dispenser fins; actuation may cause injury.
- Do not jar or unnecessarily move the fuze or dispenser. Such action may initiate the dispenser and eject its contents.
- Do not remove munitions from a dispenser unless absolutely necessary. Many of the contained munitions are designed to arm as soon as they leave the dispenser.
- Render safe any separated contents before performing the procedures on the cluster adapter. Bombs outside the adapter/dislodged within it may be armed.
- If multi-fuzed, evaluate all conditions and render safe the most dangerous fuze first.

SAFETY AND GENERAL INFORMATION

PROJECTILE

INTRODUCTION:

- Projectiles include guns, mortars, howitzers, and recoilless rifles other than small arms and may be rocket assisted.
- Carry any type of payload, including high explosive, chemical, incendiary, pyrotechnic, biological, inert, training, and spotting payloads.
- Sizes from less than 20 millimeters to over 16.00 inches in diameter.
- Vary widely in fuze functioning and operating principles.
- May have multi-fuzing in a single projectile.

SAFETY CONSIDERATIONS:

- Consider armed if fired.
- Determine the condition of the fuze or fuzes before moving.
- Ascertain type and amount of projectile main charge or filler and the number and types of any other explosive or pyrotechnic components which may be present.
- Physical characteristics and engraved/stamped.
- Determine the country of origin of the projectile and compare its color marking against known national markings and color codes, if possible.
- Examine a projectile for the presence or absence of an unfired tracer.
- Stay clear of front and rear of ejection projectile.
- Do not pick up a fired projectile.
- Observe rocket motor precautions with a rocket-assisted projectile.
- Do not dismantle, disassemble, or strip unexploded projectiles.
- Personnel Protective Equipment (PPE) available when handling smoke and/or riot-control agents
- Do not approach a smoking WP/PWP projectile unless absolutely necessary.
- Assume a practice projectile contains a live charge until determined.
- Some cartridges contain powdered metals, which may react violently and liberate explosive or toxic fumes when exposed to moisture.
- Extreme caution when handling explosive-loaded components which have been separated from the projectile.

SAFETY AND GENERAL INFORMATION

PROJECTILE - continued

FUZES:

- Exercise extreme care in handling graze-sensitive, electric, switch-actuated, piezoelectric, spring-loaded, and cocked-striker fuzes.
- Wait 1 hour before approaching a possible armed VT fuze to permit the electrical charge to bleed off.
- Do not attempt to remove base fuzes from projectiles unless remote stripping facilities are available.
- Extreme care in handling air column fuzes; Many are always armed.
- Do not disturb or remove any foreign matter embedded in an armed fuze.
- Do not attempt to replace safety pins/wires, or to reset.
- Seal the open end of the flash tube with tape/suitable material.
- Protect the primer when handling or transporting ammunition/propellant case.
- Observe EMR precautions on fuzes with stored electric energy or electric-producing crystals (piezo).

SAFETY AND GENERAL INFORMATION

GRENADE

INTRODUCTION:

- Hand or rifle projected.
- Main charge includes HE, riot-control agents, smokes, and incendiary and pyrotechnic materials.
- Fuzing is varied and may be time-delay or impact fuzed.
- Are easily and frequently boobytrapped.
- Practice grenades are usually externally identical to the grenades they simulate

SAFETY:

- Do not drop or jar.
- Do not disturb, except remotely, until fuze condition can be determined.
- Do not handle unless safety pin and fly-off lever in place and secured.
- Wait at least 30 minutes before approaching a suspected dud-fired grenade, deterioration/dampness may prolong the burning time of the delay.
- Do not attempt to remove the fuze from a dud-fired grenade.
- Do not attempt to replace the safety pin in a dud-fired grenade.
- Manually handle an armed grenade as a last resort and after considering all methods of remote disposal.
- Wear protective equipment with known/suspected chemical grenades.
- Do not approach a smoking WP grenade unless absolutely necessary.
- Move an embedded grenade remotely, it may contain a piezoelectric fuzing system.
- Do not dispose by functioning normally, may be boobytrapped.
- Observe cover and safe distances before disposal. Fragments may be projected over a radius of 650 feet (198 meters).

SAFETY CONSIDERATIONS

ANTI-ARMOR/HEAT:

- Armed or damaged anti-armor/heat grenades should not be touched.
- Stab-sensitive detonator assembly contains a substantial booster charge.
- Ensure shaped charge cone is crushed during disposal.
- Ensure presence of fuze-cover securing stable prior to removing handle.

SAFETY AND GENERAL INFORMATION

GRENADE - continued

SAFETY CONSIDERATIONS - continued

FRAGMENTATION:

- Fly-off lever partially released – dangerous condition.
- Percussion cap not struck sufficiently hard.
- Pyrotechnic fuse not ignited or fails to burn completely to detonator.
- Fuze loosens or unscrews on contact – separating detonator and main charge.
- Fragmentation grenades may be single thickness of steel deeply serrated or double thickness with inner-notched fragmentation coil.

IMPACT FRAGMENTATION:

- In addition to conventional design, have added all-way acting fuze
- Armed all-way acting fuzes may be sensitive to movement
- Mechanical fuze may be fully armed and functional even when delay detonator has failed.

RIFLE:

- Nose fuzes on fired unexploded rifle grenades are likely to be damaged.
- Observe shaped charge precautions until positive identification.
- Often difficult to identify warhead type, e.g., HEAT warheads may not have their normal characteristic profile.
- Fuze mechanisms vary widely and not readily identifiable unless marked.

CHEMICAL/SMOKE:

- Smoke grenades are usually made of thin sheet metal
- Riot-control grenades have emission holes covered with tape, spherical plastic, or synthetic rubber case.
- Incendiary grenades are usually sheet metal.

SPIN-STABILIZED (CANISTER/CARTRIDGE TYPE LAUNCHED):

- During demolition, ensure unfired grenades are not launched.
- Impacted fuzes may make unexploded grenades sensitive to shock.
- Despite size, these can be lethal at significant distances.
- Observe shaped precautions unless positively identified.

SAFETY AND GENERAL INFORMATION

FUZE

INTRODUCTION:

- Fuzes contain, in a single unit, an explosive initiating charge and the means for initiating this charge. Fuzing systems divide these elements and functions among several units.
- Certain elements of fuzing systems closely resemble fuzes and should be treated similarly to fuzes. Safety and arming (S&A) devices containing explosives, electrical circuits, and arming systems are typical of these.
- Fuzes and fuzing systems are used in a wide variety of surface ordnance, including bombs, dispensers, clusters, launchers, projectiles, grenades, rockets, landmines, guided missiles, pyrotechnic devices, and in some types of underwater ordnance.
- Fuzes and fuzing systems may be mechanical, pyrotechnic, chemical, electrical, electronic, or combinations of these. They function in a variety of designed modes such as impact, long delay, time after launch, and antidisturbance.

SAFETY CONSIDERATIONS:

- When identification of a fuze is impossible, the type of arming device and type of firing device in the fuze must be determined.
- When a fuze can be identified only as one of several types, treat the fuze as the most hazardous type.
- Do not drop, strike, or jar an armed fuze. It may be in a very sensitive condition and may be fired by such action.
- Avoid any unnecessary movement of an armed fuze.
- The fuze is considered the most hazardous component of explosive ordnance, regardless of type or condition.
- Observe magnetic, seismic, infrared, and acoustic precautions when approaching an unidentified fuze.
- Do not allow movement of equipment in the area until it is determined to be safe to do so. Some fuzes are designed to function on passage of a predetermined number of targets.
- Some fuzes contain boobytraps that function on fuze removal.
- Do not attempt to reset an adjustable clockwork fuze to an indicated safe position or reinsert any fuze safety device.
- Assume that an electric fuze is sensitive to shock, heat, discharges of static electricity, and stray electric current.
- Turn off any source of radio-frequency energy in the vicinity of a known or suspected proximity (VT) fuze. A proximity fuze may be capable of being fired by radio-frequency energy transmitted to the fuze by an outside transmitter.
- If the munition is known to contain a VT fuze, do not approach it until the prescribed waiting time has expired.
- Do not drop, jar, or strike a fuze, or subject it to heat or any other force likely to fire a possibly armed fuze. Many fuzes are fired by spring-loaded firing pins. In addition, the firing pin or other metal fuze part may be embedded in an explosive component.
- Keep a fuze which has been removed from ordnance separated from other explosive ordnance. A fuze located near another explosive charge may induce its detonation should the fuze accidentally explode.
- When transporting any fuze, position the fuze in the most neutral orientation possible, considering its design and all forces which may act on it or its components.

SAFETY AND GENERAL INFORMATION

ROCKET

INTRODUCTION:

- Rockets may be launched from aircraft, ships, vehicles, fixed positions, and by individuals.
- May contain a HE main charge or a variety of fillers including chemicals, submunitions, pyrotechnics, incendiaries, or combinations of these agents.
- The hazards include the warhead section and the propulsion system.

SAFETY CONSIDERATIONS:

- Approach/work from the side. Ignition will create a missile hazard/hot exhaust.
- Do not jar or disturb an armed warhead. If necessary to move, do remotely.
- Perform initial movement of an embedded rocket remotely.
- Positively ID, or assume most hazardous type fuze.
- Work most hazardous fuze first.
- Wait a sufficient time (at least 1 hour) for charged capacitors to discharge.
- Protect rockets within in an EMR field/environment.
- Do not dismantle, disassemble, or strip unexploded rockets or components.
- Wear Personnel Protective Equipment (PPE) for suspected chemical agents.
- Do not approach a smoking WP warhead unless absolutely necessary
- Wash thoroughly (soap and water) after handling rocket motor propellant.
- Do not expose electrically fired rocket motors within 25.0 feet (7.6 meters) of any exposed electronic transmitting equipment or exposed antenna leads.
- Do not transport an unfired rocket unless the motor igniter is shielded from EMR.

SAFETY AND GENERAL INFORMATION

GUIDED MISSILE

INTRODUCTION:

- Launched from aircraft, ships, vehicles, and by individuals.
- Size from large, fixed/mobile weapon to being carried/fired by one person.
- Warhead may contain HE, chemical, or biological agents.
- Propulsion may be solid propellant or liquid fuels and oxidizers.
- May be multi-fuzed and incorporate a self-destruct system.
- Most proximity fuzes have some type of impact backup.
- Location of explosive components should be verified before demolition
- Ensure venturi is destroyed during demolition to prevent flight.
- Unburned propellant may be capable of detonation under some circumstances.
- Unconventional fuzes may not be recognizable.
- The possible presence of tandem warheads must be considered.

SAFETY CONSIDERATIONS

APPROACH:

- Restrict all vehicle movement in the vicinity of the missile.
- Avoid entanglement with the wires of a wire-guided missile.
- Terminate radio transmissions as per safe distance recommendations of service directives.
- Approach an unidentified guided missile from the side. Many missiles have proximity fuzes, IR fuzes, and some produce microwave radiation.
- Do not approach a guided missile that has been in a fire until sufficient time has elapsed for it to cool. If the missile has a specified waiting period, the period should commence after the missile has cooled.
- When approaching an unidentified guided missile, observe chemical and fuel precautions until monitoring has verified that the missile does not contain a chemical warhead or a leaking motor.
- Approach/work on an unfired rocket motor from the side.
- Do not approach an armed guided missile that has proximity fuzing while using a fluorescent light. Fluorescent light has been known to function armed proximity fuzes.
- Impact fuzes may be located on the leading edge of fins.

SAFETY AND GENERAL INFORMATION

GUIDED MISSILE - continued

SAFETY CONSIDERATIONS - continued

IDENTIFICATION:

- Remotely perform initial movement necessary for missile identification.
- An air-to-air or surface-to-air missile generally contains an HE-fragmentation warhead.
- A surface-to-surface or air-to-surface missile may contain any type of warhead.
- Single-piece rocket motor probably contains solid propellant, while a two/ or three-piece construction may be an engine containing liquid propellant.
- Some liquid-propellant engines may have a solid-propellant grain (gas generator) for combining the fuel and oxidizer.
- If possible, wait for a period after impact before approaching an unknown missile. (Wait requirements vary widely; observe a minimum of 3 hours, if possible.) This period may allow the missile to self-destruct, shut off, or exhaust its firing power.

FUZING SYSTEMS:

- Consider the warhead armed if the missile's has been fired.
- Do not strike or jar any missile components.
- Some also contain an anti-breakup device along the length of the warhead.
- Do not disconnect or cut any electrical cable. A fuzing and firing circuit can fire because of a loss of or drop in voltage.

PROPULSION SYSTEMS:

- Wear protective clothing/respiratory equipment when working on a liquid-propellant rocket engine.
- Observe maximum fire-prevention precautions for the rocket motor.
- Remain upwind when missile is suspected of leaking fuels and oxidizers.
- Do not allow fuels to mix with oxidizers. Mixture of the two liquids will result in a violent hypergolic reaction.
- Thoroughly wash the outer surface of protective clothing after working in the presence of fuels and/or oxidizers.
- Do not attempt to remove an igniter from a missile motor section.
- Guidance and control systems.
- Protect against burns and toxic dust/gases from a thermal battery.
- Avoid body contact with the highly corrosive electrolyte used in wet-cell batteries.
- Do not move, bend, cut, or disconnect any high-pressure lines until certain that the system is void of pressure. Remotely cut or separate any line suspected of being under pressure. Almost all guidance and control systems contain high-pressure air, hydraulic liquid under pressure, or both.

SAFETY AND GENERAL INFORMATION

LANDMINE

INTRODUCTION:

- Landmines are emplaced area-denial weapons, from small antipersonnel (apers) types to larger antitank (AT) or special-purpose types (off-route).
- Landmines may be designed to be boobytrapped with anti-lift devices.
- Landmines may be loaded with high explosives, chemicals, or pyrotechnic materials.
- Fuzed in a variety of ways, including mechanical, electrical, chemical, acoustic/seismic, infrared, magnetic-influence, or controlled firing systems. They may be fired by pressure, tripwire, tension release, explosive pressure pulse, pressure release, magnetic field changes, or direct electrical circuit closure.

SAFETY:

- Observe magnetic precautions when approaching/working with a known or suspected magnetic influence fuze.
- If it is absolutely necessary to walk into a mined area, move slowly, looking at the ground carefully to note disturbances in the soil and the presence of any tripwires.
- Permit only one person at a time to work on one mine.
- Probe and examine the ground around a mine before starting to work on it.
- Take boobytrap precautions.
- Before lifting a mine, neutralize all external fuzes.
- Perform all initial movement of the mine remotely.
- Assume the presence of other mines nearby whenever a landmine is located.
- Before disarming, determine the number and types of fuzes within the mine to ensure proper safety precautions are followed.
- A nonmagnetic probe is safer to use, as the mine may have a magnetic fuze.
- AT mines may be protected by apers mines.
- Do not manually disturb, drop, or strike an armed mine or mine fuze. It may contain a cocked-striker firing system.
- Consider an emplaced landmine armed and remove remotely.
- Do not cut/pull a taut wire; never pull a slack one.
- Take cover before pulling a mine and wait for at least 60 seconds.
- Do not handle an AT mine that has been pulled from its emplacement until after closely examining the mine case to ensure that the case was not deliberately altered to permit separation at its base. Separation of the mine case from its base and main charge will function an internal pressure/pressure-release fuze.
- Do not use force on a mine or boobytrap. If a part cannot be removed without applying an undue amount of force, cease removal procedures and destroy the mine in place.
- If a mine or boobytrap must be left unlifted, mark the location prominently and notify the proper authorities.
- Improvised grapnels may be used to clear tripwire-actuated mines.

SAFETY AND GENERAL INFORMATION

LANDMINE - continued

- When cutting the wires of an electric detonator, cut and tape them one at a time to avoid closing the circuit with the wire cutters. A mine is harmless if the firing train is broken, but there may be more than one firing train.
- Do not stack fuzed mines. Many types contain pressure-actuated fuzing which may be fired by such action.
- If possible, destroy in place all mines loaded with picric acid explosive. Extremely sensitive explosive salts may have formed wherever the explosive contacts the metal.
- Observe acoustic/seismic precautions when approaching or working on landmines with a known or suspected acoustic/seismic fuze.
- Do not remove a mine from its emplacement if the pressure plate is compressed or deformed. The fuze may contain a hung cocked firing pin.
- The preferred disposal procedure for antipersonnel and antitank landmines is to detonate or burn using incendiary grenades for the situation found.
- Do not permit personnel, vehicles, or any heat-generating source to pass in front of an infrared receiver.
- Some fuzes may not have a safety feature, or a safety device may not be available or cannot be applied.

SAFETY CONSIDERATIONS

ANTI-TANK (AT) MINES:

- Do not uncover until the ground has been thoroughly checked for anti-lift devices. Probe cautiously, for even nearby disturbance by the probe may release the fuze striker.
- Exercise care when disarming wooden AT mines by hand. Frequently, holes are drilled through the bottom of the case and pull-wires connected to auxiliary fuzes are threaded and anchored to a stake underneath. If the stake is driven deep enough, it is not easy to locate the wire by probing. A pressure-release fuze or pull fuze with pullwire may be actuated by raising or removing the pressure plate or lid. Some wooden mines have a special mousetrap device that is actuated in this way.
- Exercise care with wooden AT mines that have been buried for a long time. Because of soil conditions, the wood deteriorates and the slightest inadvertent pressure on the top may initiate the fuze.

ANTIPERSONNEL:

- Be alert for small apers mines laid along the side of or underneath the tripwire to hinder disarming.
- Always trace the tripwire from the friendly side - do not straddle it - as a safeguard against accidental tripping or stepping on a small apers mine laid underneath the tripwire.

SAFETY AND GENERAL INFORMATION

LANDMINE - continued

SAFETY CONSIDERATIONS - continued

OFF-ROUTE:

- Electronic off-route mines may contain an anti-handling option.
- Contact with fuzing sensor or into field of view may initiate.
- Do not cut connected electric wires/breakwires – collapsing circuit.
- Precautions to prevent formation of HEAT jet or self-forging fragment.

FUZES:

- Be extremely cautious disarming tilt fuzes by hand, especially if they have been partially initiated. There must be no movement of the tiltrod when the fuze is removed from the mine.

SAFETY AND GENERAL INFORMATION

NAVAL MINE

INTRODUCTION:

- Naval mine may be air-laid, submarine-laid, or surface-laid.
- Identification of a naval mine is inherent in the features of the mine case and fittings as influenced by the laying agent, and features inherent in its firing system.
- Most naval mines employ a case shape involving a sphere, some part of a sphere, a cylinder, or a combination of these
- Mine case identifying elements include the size and shape of the case, details of its external features, and any attached fittings or accessories.
- Painting and markings, as well as the type of material of the case and components, are valuable data if they can be readily determined without disturbing the mine.

SAFETY:

- Observe influence precautions when approaching all unidentified mines until the firing means is identified, then observe the appropriate precautions.
- Do not touch an unidentified mine with any metallic object.
- Do not assume all mine in a minefield are of the same type or setting.
- Do not approach a mine in the surf. Wait until the tide drops or surf subsides.
- Attempt to locate and stay clear of flooders.
- Assume the mine contains the most hazardous component combination for which it is designed.
- Do not disturb or move an armed mine except by remote means from a safe distance.
- Assume all mines contain a self-destruct capability.
- Use nonmagnetic tools and equipment to gain access to an unknown mine buried no land.
- Assume an unknown mine is fitted with antirecovery devices.
- Consider all mines adrift on the surface to be armed and functional.

SAFETY AND GENERAL INFORMATION

NAVAL MINE - continued

CONSIDERATIONS

CONTACT MINES:

- Chemical horn, cocked striker and sea water battery firing systems have an indefinite firing life.
- Chemical horn mine may remain functional even if the case is flooded.
- Avoid all lines and cables attached to the mine as they may be snag lines or function as galvanic antennas.
- Move a beached/sunken mine remotely. Mine movement can function a chemical or switch horn or whisker, or actuate an inertial firing device.
- Do not move any protruding object on a mine until its function has been positively identified.
- Do not put tension on a baseplate mooring spindle.
- Do not tamper with switches on a baseplate.
- Do not lift or move a mine by the mooring cable or place a strain on the cable unless it is determined such action will not close an internal mooring switch.

INFLUENCE MINES:

- Approach bottom mines from the nose end within a 45 to 90 degree angle of either side of the nose.
- Consider all influence mines of recent development to use magnetometers as the magnetic sensor
- Maintain influence precautions until the mine is determined to be unarmed, neutralized, or rendered safe.
- Keep all craft, other than the diving platform, at least 600 feet from the mine.
- Do not chip or scrape marine growth or rust from an armed influence mine.

CONTROLLED MINES

- If possible, determine the mine control point and ensure the actuation means is safed.
- Consider the possibility that more than one mine may be controlled from a single point, and that a single mine may have more than one control point.

SAFETY AND GENERAL INFORMATION

DEPTH CHARGE, SOUND SIGNALS, MARKERS, & MISCELLANEOUS

INTRODUCTION:

- It must be assumed personnel are reasonably familiar with procedures and have experience in these areas.
- There is no safe procedure for disposal of ordnance, but merely a procedure that is considered least dangerous.
- An operation involving both diving and explosives must be based on all safety considerations.
- No "always correct" rule or set of rules apply.
- Assume ordnance is in an armed condition and ready to fire unless it is determined to be otherwise.

CONSIDERATIONS

DEPTH CHARGES AND DEPTH BOMBS:

- Allow at least one passage of high tide before diving on a depth charge (bomb). An increase in water depth may take the fuze past its firing pressure, resulting in detonation.
- Observe magnetic safety precautions until it is established the charge/bomb does not contain a magnetic-influence firing mechanism.
- DO NOT rely on retraction of the booster extender to safe a depth charge.

PYROTECHNIC MARKERS AND SIGNALS:

- Consider these types of markers/signals to be armed if they have been subjected to water.
- DO NOT look directly at a burning marker/signal.
- DO NOT crush or break crusted phosphorus residue that may be present on an expended marker/signal.
- DO NOT inhale gases produced by markers/signals.
- DO NOT allow either end of a marker/signal to come in line with personnel, as ejected elements are a missile hazard.
- Be aware when red phosphorus is burned, incomplete combustion may produce deposits of red and white phosphorus which may contaminate surrounding areas.

PRACTICE DEPTH CHARGES AND SIGNALS, UNDERWATER SOUND (SUS):

- DO NOT disassemble a practice depth charge or SUS. Explosive exudate may be in the threads.
- DO NOT depress or retract a detonator holder. Depressing will align the detonator with the firing pin and explosive train while retraction could cause detonation if the firing pin has been driven into the detonator.
- DO NOT subject an armed practice depth charge or SUS to rough treatment. It may contain a cocked striker.

SAFETY AND GENERAL INFORMATION

SCATTERABLE

INTRODUCTION:

- From the very small, simple, cheap devices to the large, highly complex and expensive 'smart' munitions.
- Delivered by missiles, rockets, projectiles, and mortars.
- Fillers include HE, pyrotechnics, illuminants, and chaff.
- Dispensed by nose ejection, rear ejection, or case rupture.
- Stabilization includes fins, a streamer, or parachute.
- Most incorporate a separate arming mechanism.
- Targets include personnel, equipment, machinery, and area-denial.
- Most function upon impact but some are victim-operated or contain delays.

SAFETY:

- May incorporate stab-sensitive or all-way acting fuze(2).
- All-way acting fuze mechanisms can behave like an anti-disturbance device.
- Large numbers at a contaminated site complicates a clearance operation.
- Often found above ground in vegetation or manmade structures.
- Dispensers contain hazardous components such as ejection charges and linear cutting charges.
- Presence is indicated by empty containers and packaging.
- Armed bomblets prone to failure if impact angle too great or fall broken by vegetation or soft ground.
- May fail to arm if drop height is insufficient.
- Presence of an unexploded scatterable may indicate others are present.

CONSIDERATIONS

CHUTE-STABILIZED:

- May not arm if release altitude too low.
- Impacted fuzes may be in a highly sensitive state.

DPICM:

- Subject to a high failure rate.
- If armed, munition is highly sensitive to pressure on the fuze.
- They often become tangled in vegetation and structures.

SAFETY AND GENERAL INFORMATION

SCATTERABLE - continued

FIN-STABILIZED (HEAT):

- May penetrate soft ground and be buried due to high sectional density.
- Impacted fuzes may be highly sensitive especially piezoelectric types.

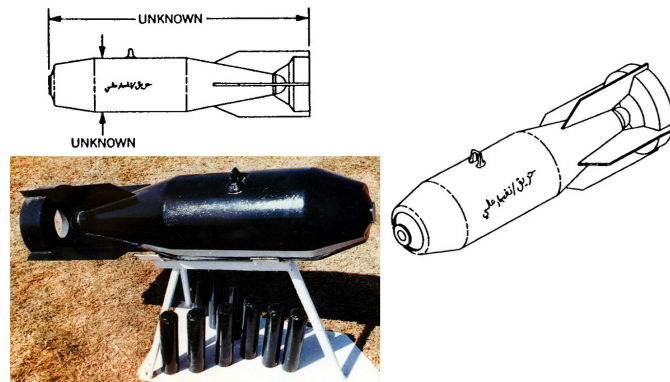
FIN-STABILIZED (FRAGMENTATION):

- Thick-walled varieties can produce heavy fragments, lethal at substantial ranges.

SPIN-ARMED:

- Due to failure in the fully armed condition due to insufficient impact energy.
- Armed with all-way acting fuzes sensitive to movement.
- Despite external corrosion, fuze mechanisms and detonators may be fully operational after many years.

EGYPTIAN BOMB, 100-KG, INCENDIARY (THERMITE)



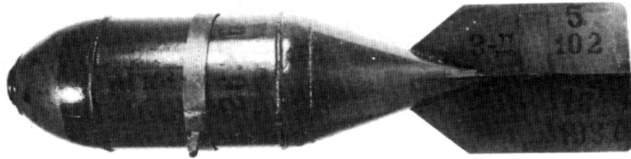
FRENCH BOMB, 4-KG, PRACTICE, BAVARD TYPE F3B



SPANISH BOMB, 500-KG, GP, BNI-500



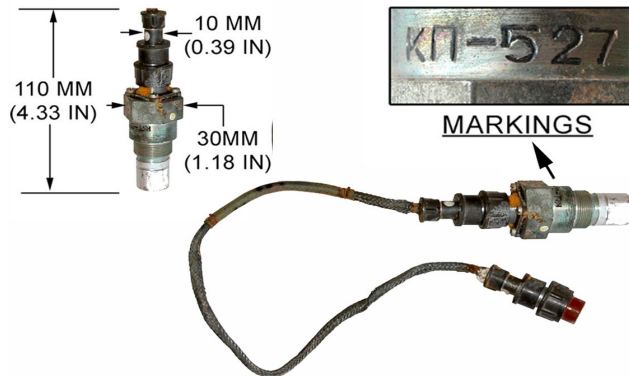
U.S.S.R. BOMB, CHEMICAL, KHAB-100



Ordnance used with:
AGM 1, BOMB, NOSE
AGM 3, BOMB, NOSE
AM-A, BOMB, NOSE
AM A B/V, BOMB, NOSE
AM B, BOMB, NOSE
AM B B/V, BOMB, NOSE
TM-4B, BOMB, NOSE, MT

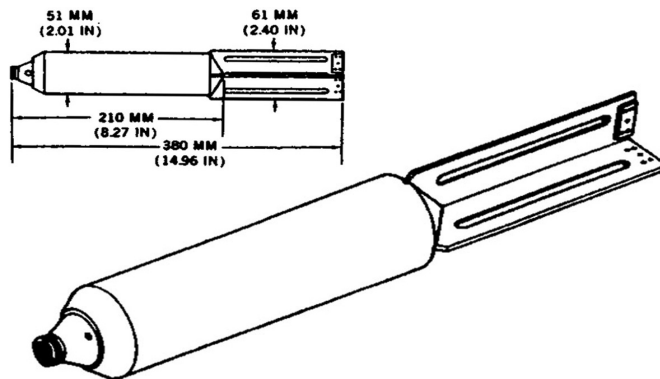
U.S.S.R. BOMB, PARACHUTE DEPLOYMENT MECHANISM, KP-527

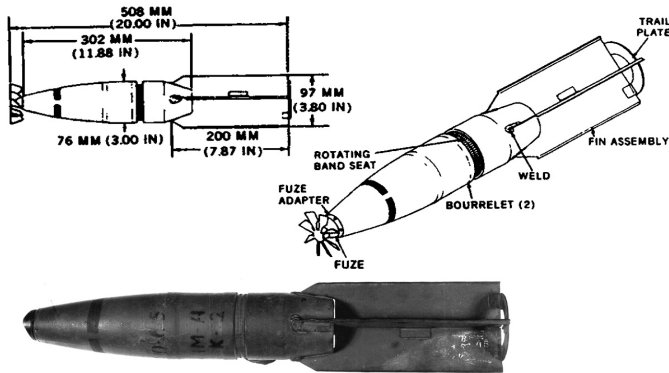
Ordnance used with:
AV-527, NOSE, ELECTRIC



U.S.S.R. BOMB, FRAG, AO-2.5-2

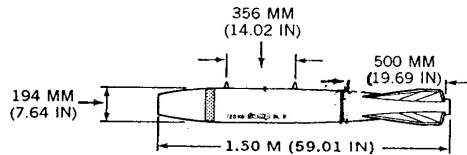
Ordnance used with:
AGM 3, BOMB, NOSE
AM B, BOMB, NOSE
AM B B/V, BOMB, NOSE
RBK-250-275, DISPENSER





U.S.S.R. BOMB, FRAG, AO-10-6.5

Ordnance used with:
 AGM 1, BOMB, NOSE
 AGM 3, BOMB, NOSE
 AM-A, BOMB, NOSE
 AM A B/V, BOMB, NOSE
 AM B, BOMB, NOSE
 AM B B/V, BOMB, NOSE
 RBK-250, CLUSTER, ADAPTER
 N.E.W. 0.50 KG

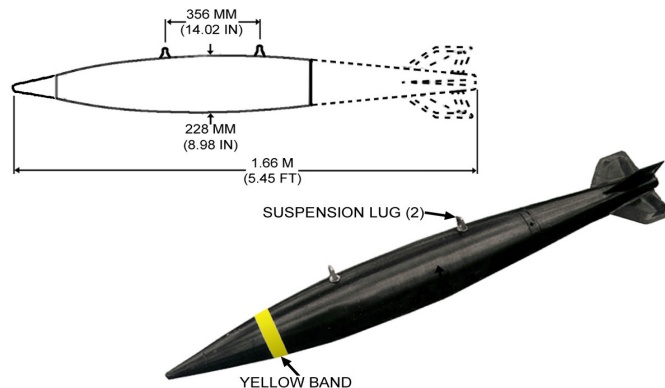


FRENCH BOMB, 125-KG, GP, BL9

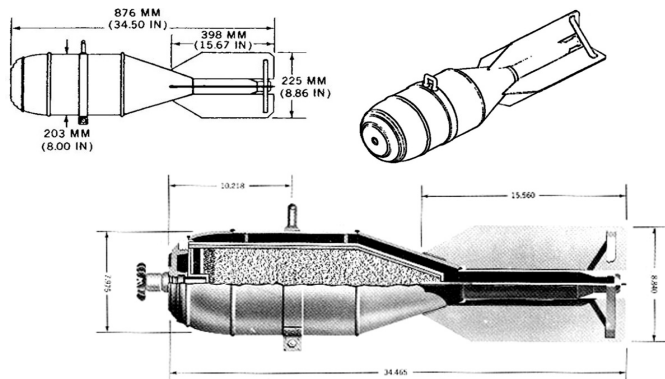


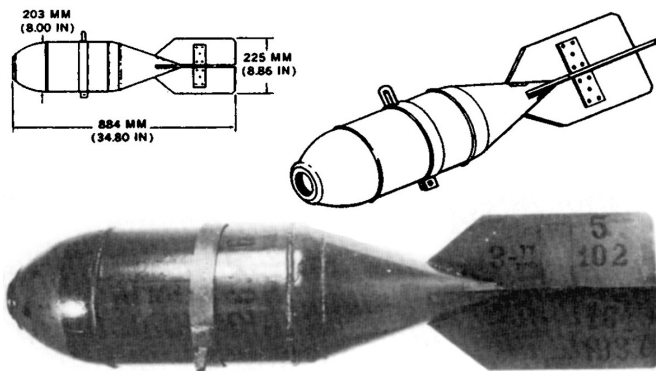
FRENCH BOMB, 115-KG, LDGP, BL 7

Ordnance used with:
FEU 80 BC, IMPACT, TAIL
FEU 80 PRLF, PROXIMITY
FEU 80 BO, NOSE, IMPACT
M905E, TAIL, IMPACT
FEP 80, PROXIMITY
FEP 80 SF, PROXIMITY
FEP 80 BL, PROXIMITY



U.S.S.R. BOMB, CHEM, KRAB-25 YAD





U.S.S.R. BOMB, CHEMICAL, KHAB-25

Ordnance used with:

AGDT B, BOMB, NOSE

AGM 1, BOMB, NOSE

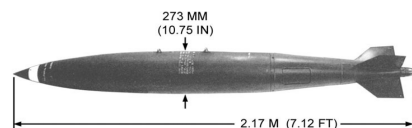
AGM 3, BOMB, NOSE

AM-A, BOMB, NOSE

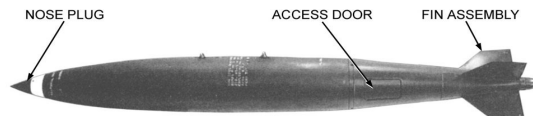
AM A B/V, BOMB, NOSE

AM B, BOMB, NOSE

AM B B/V, BOMB, NOSE

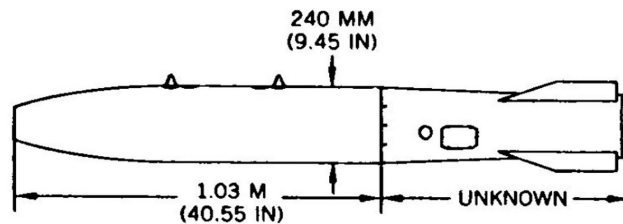


ITALIAN BOMB, 227-KG, GP, BA 102 (TYPE 2)

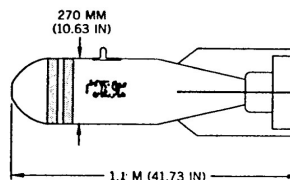


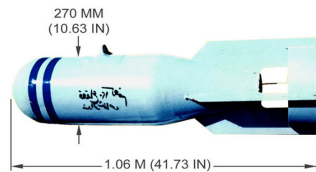
SPANISH BOMB, FRAG, BRFF-250

Ordnance used with:
GRL/AR, TRANSVERSE, LONG DELAY
MU 016, PROXIMITY
MU-5, BOMB, NOSE FUZE
MU05, BOMB, NOSE
MU 05, BOMB, NOSE, IMPACT
MU 09, BOMB, NOSE
MU 9, BOMB, NOSE



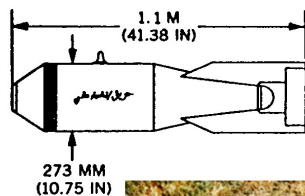
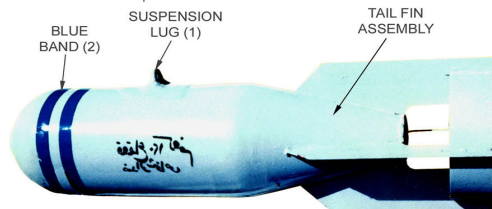
EGYPTIAN BOMB, 100-KG, APERS, KAAKAA-120





IRAQI BOMB, 100-KG, FRAG, KAAKAA-120

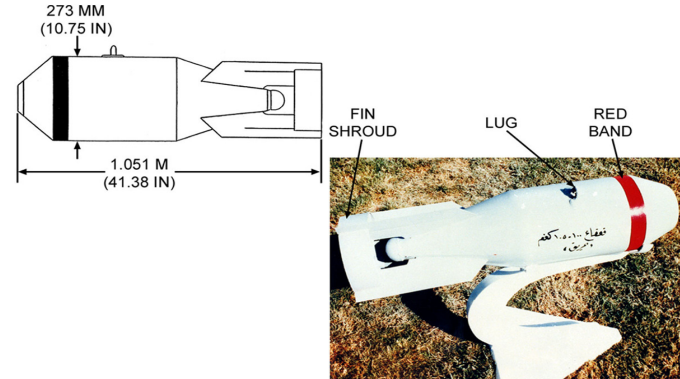
Ordnance used with:
UNKNOWN, BOMB NOSE, TYPE UNKNOWN



**EGYPTIAN BOMB, 100-105 KG, INCENDIARY,
KAAKAA-100-105**



**IRAQI BOMB, 100-105 KG, INCENDIARY,
KAAKAA-100-105**



**U.S. BOMB UNITS, GUIDED, GBU-12B/B, GBU-12C/B,
AND GBU-12D/B**

Ordnance used with:

FMU-139A/B, NOSE & TAIL, IMPACT

FMU-139A/B, NOSE & TAIL, IMPACT

FMU-26/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

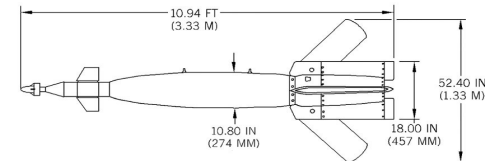
FMU-26A/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-26B/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

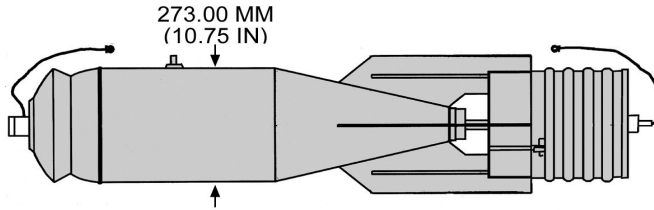
FMU-81/B, BOMB FUZE, NOSE & TAIL, IMPACT, SHORT-DELAY

M905, TAIL, IMPACT

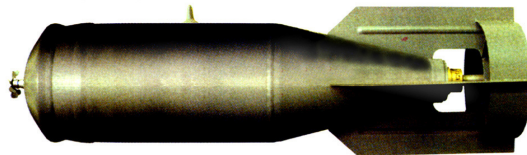
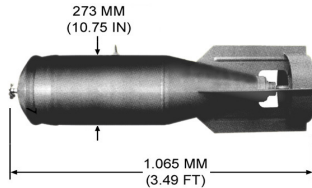
N.E.W. 88.00 KG



**U.S.S.R. BOMB, 100-KG, HE-FRAG, OFAB 100-120
(RETARDED)**



U.S.S.R. BOMB, FRAG, OFAB-100-120



Ordnance used with:
AVU-ET, NOSE/TAIL, IMPACT
TU-100-120, PARACHUTE ASSEMBLY
AVU, BOMB, NOSE
JUPITER 2000, BOMB, TAIL, IMPACT/DELAY
AMV-AE2, FUZE, BOMB
AVU-ETM, BOMB FUZE

N.E.W. 46.00 KG

U.S. BOMB UNITS, GUIDED, GBU-12/B & GBU-12A/B

Ordnance used with:

FMU-139/B, NOSE & TAIL, IMPACT

FMU-139A/B, NOSE & TAIL, IMPACT

FMU-26/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

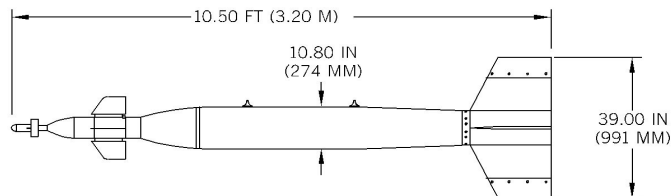
FMU-26A/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-26B/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-81/B, BOMB FUZE, NOSE & TAIL, IMPACT, SHORT-DELAY

M905, TAIL, IMPACT

N.E.W. 88.00 KG



U.S. BOMB, 500-LB, GP (LOW DRAG), MK 82

Ordnance used with:

AN-M166, NOSE, PROXIMITY

BSU-49/B, FIN ASSEMBLY, AIR INFLATABLE RETARDER

BSU-86/B, FIN

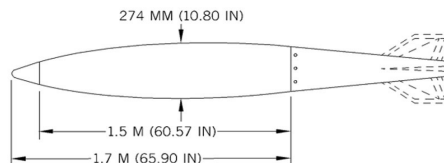
DSU-30/B, BOMB TARGET DETECTING DEVICE

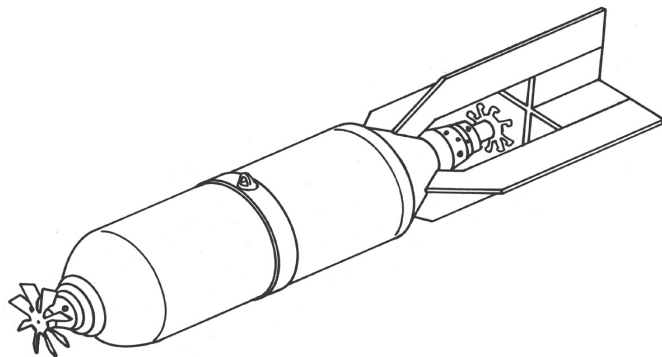
DSU-33A(D-2)/B, SENSING ELEMENT, DUMMY

DSU-33A/B, SENSING ELEMENT, PROXIMITY

FMU-112/B, BOMB FUZE, NOSE & TAIL

N.E.W. 87.10 KG





U.S.S.R. BOMB, PRACTICE, P-100

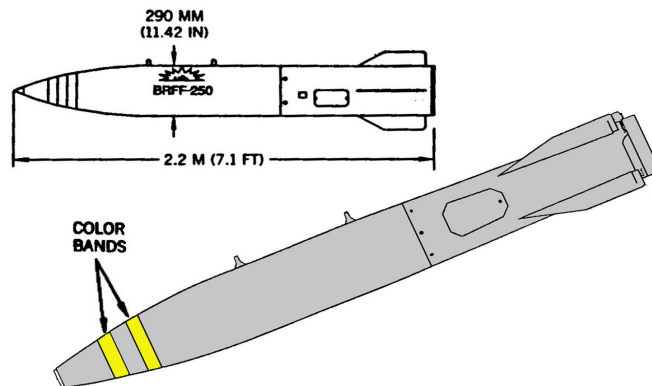
Ordnance used with:
AM-A, BOMB, NOSE
AM B, BOMB, NOSE
AM B B/V, BOMB, NOSE
TM-24B, BOMB, NOSE OR TAIL, MT



IRAQI BOMB, 250-KG, CHEMICAL, MODEL UNKNOWN

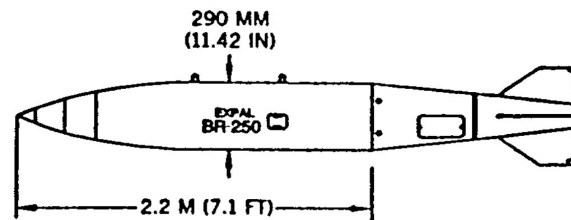
SPANISH BOMB, 250-KG, FRAG, SUPER RETARDED, BRFF-250

Ordnance used with:
INFARR, TAIL, DELAY
MU-017, NOSE, TIME, SHORT DELAY
EP-516, BOMB, NOSE, PROXIMITY
EROS, NOSE, IMPACT



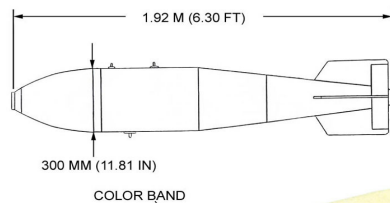
SPANISH BOMB, GP, MODEL BR-250

Ordnance used with:
EPB 1A, BOMB, NOSE, PROXIMITY
GRC-AR, BOMB, TAIL, LONG DELAY ANTIDISTURBANCE
MU 08, BOMB, TAIL
MU-8, BOMB, TAIL FUZE
GRC, LONG DELAY
MU-09, BOMB, NOSE FUZE
MU-9, BOMB, NOSE FUZE

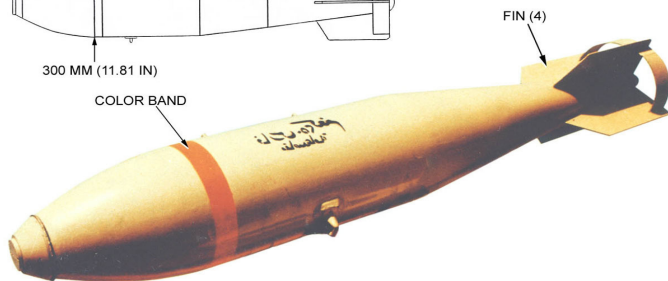




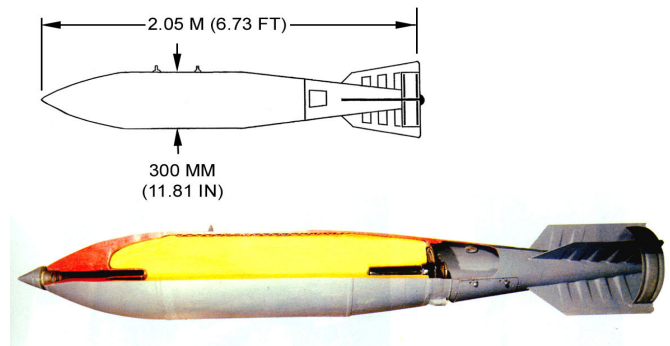
IRAQI BOMB, GP/FRAGMENTATION, MODEL UNKNOWN



IRAQI BOMB, 250-KG, GENERAL PURPOSE, FARIS 250



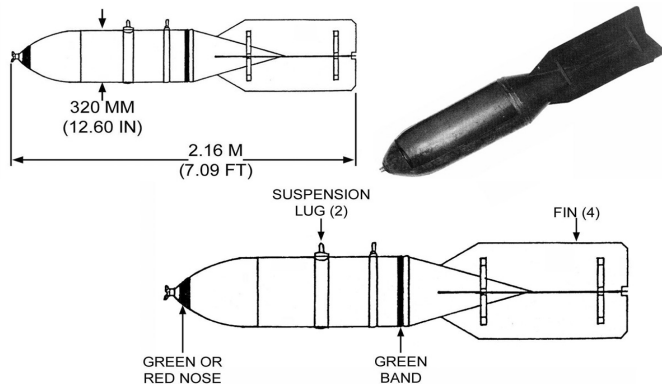
U.S.S.R. BOMB, HE-FRAG, OFAB-250T



N.E.W. 95.70 KG

CHILEAN BOMB, FRAG, CFB 27

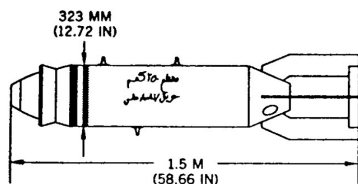




SOVIET BOMB, CHEMICAL, KHAB-200 R-5 AND R-10

Ordnance used with:
 AGDT B, BOMB, NOSE
 AGM 1, BOMB, NOSE
 AGM 3, BOMB, NOSE
 AM-A, BOMB, NOSE
 AM A B/V, BOMB, NOSE
 AM B, BOMB, NOSE
 AM B B/V, BOMB, NOSE

N.E.W. 1.50 LB

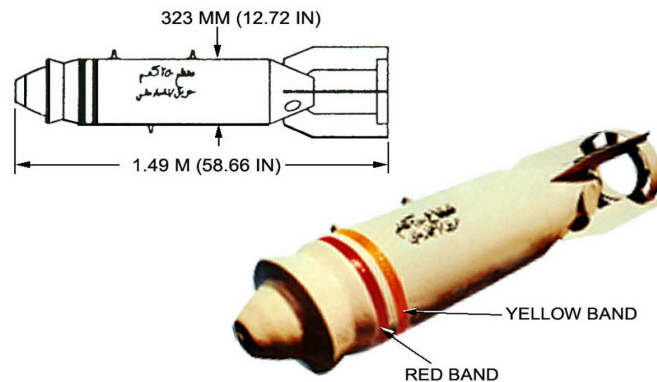


EGYPTIAN BOMB, 250-KG, HE-INCENDIARY, KAakaa-250

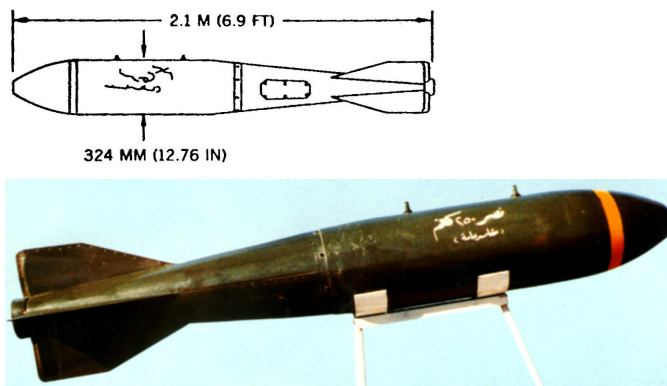


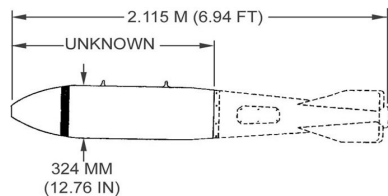
N.E.W. 15.00 KG

**IRAQI BOMB, 250-KG, HE AND INCENDIARY,
KAAKAA-250**

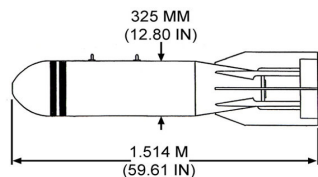
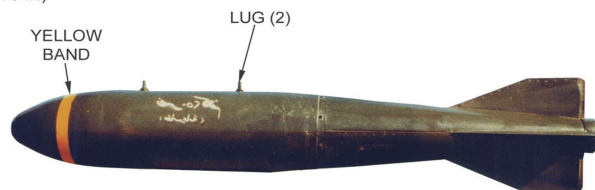


EGYPTIAN BOMB, 250-KG, GP, NASR-250

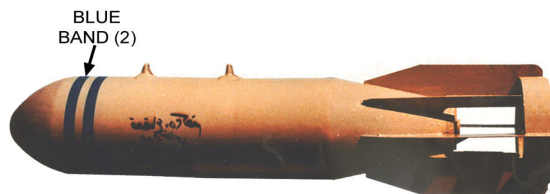




IRAQI BOMB, 250-KG, GP, NASR-250



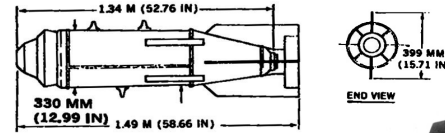
IRAQI BOMB, 250-KG, APERS, KAAKAA-250



U.S.S.R. BOMB, 250-KG, HE, FAB-250 M54

Ordnance used with:
APUV, NOSE AND TAIL
APUV-1, NOSE AND TAIL
APUVM, BOMB, NOSE AND TAIL
AV 1, NOSE AND TAIL
AV 1 MODIFIED, BOMB, NOSE AND TAIL
AV 1D/U, BOMB, NOSE AND TAIL
AVDM, TAIL

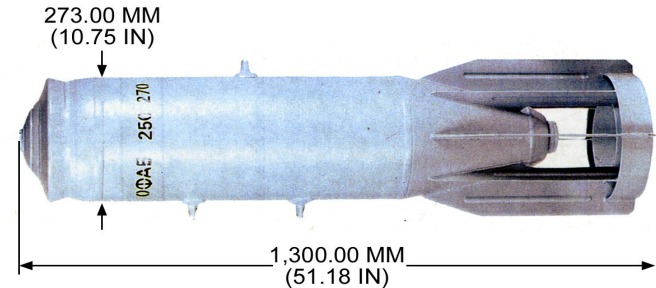
N.E.W. 96.40 KG



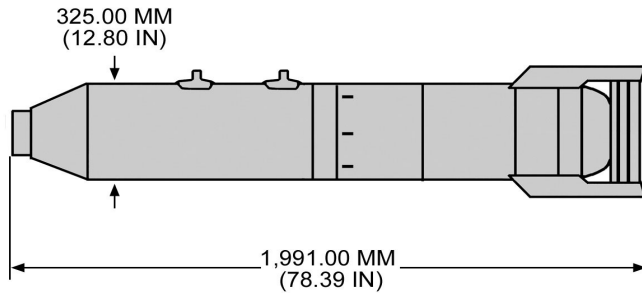
U.S.S.R. BOMB, FRAG, 250-KG, OFAB-250-270

Ordnance used with:
AM B, BOMB, NOSE
AM B B/V, BOMB, NOSE
APUV-1, NOSE AND TAIL
VDV, NOSE AND TAIL
VDV-1, NOSE AND TAIL
VDV 2, BOMB, NOSE AND TAIL
AVU, BOMB, NOSE

N.E.W. 94.00 KG

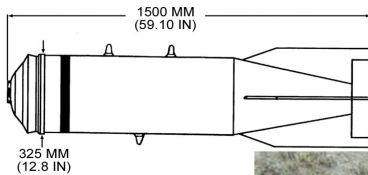


**U.S.S.R. BOMB, HE-FRAG, 250-KG, OFAB-250SHL
(RETARDED)**



N.E.W. 92.00 KG

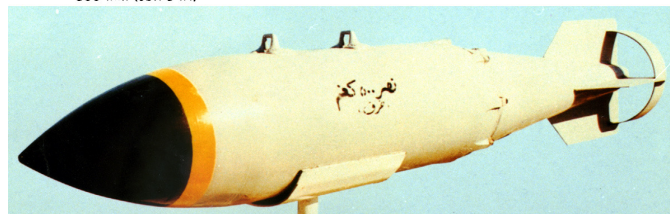
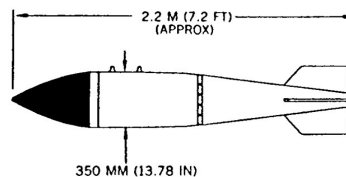
U.S.S.R. BOMB, INCENDIARY, ZAB 250-200

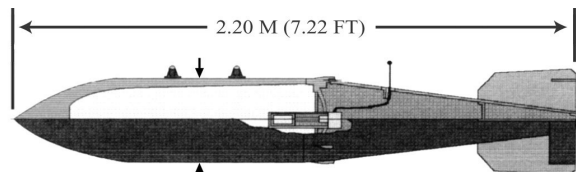


U.S.S.R. BOMB, HE-FRAG, 250-KG, OFAB-250SH



IRAQI BOMB, 500-KG, PENETRATION, NASR-500P1



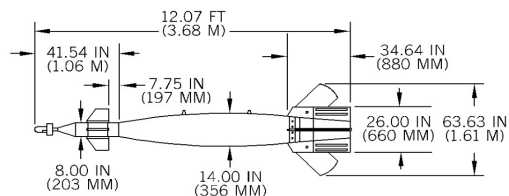


350 MM
(13.78 IN)



U.S.S.R. BOMB, 478-KG, TARGET PENETRATION, BETAB-500

N.E.W. 75.80 KG



U.S. BOMB UNITS, GUIDED, GBU-16/B, GBU-16A/B, AND GBU-16B/B

Ordnance used with:

FMU-124A/B, NOSE & TAIL, IMPACT

FMU-139/B, NOSE & TAIL, IMPACT

FMU-139A/B, NOSE & TAIL, IMPACT

FMU-26/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-26A/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-26B/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-81/B, BOMB FUZE, NOSE & TAIL, IMPACT, SHORT-DELAY

N.E.W. 203.00 KG

U.S. BOMB, 1000-LB, GP (LOW DRAG), MK 83

Ordnance used with:

BSU-85/B, BOMB FIN ASSEMBLY, AIR INFLATABLE RETARDER

DSU-30/B, BOMB TARGET DETECTING DEVICE

DSU-33A(D-2)/B, SENSING ELEMENT, DUMMY

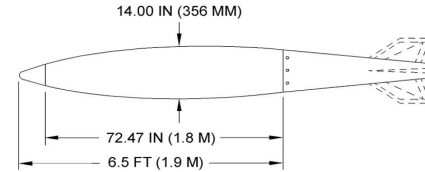
DSU-33A/B, SENSING ELEMENT, PROXIMITY

FMU-112/B, BOMB FUZE, NOSE & TAIL

FMU-113/B, PROXIMITY

FMU-124A/B, NOSE & TAIL, IMPACT

N.E.W. 202.00 KG

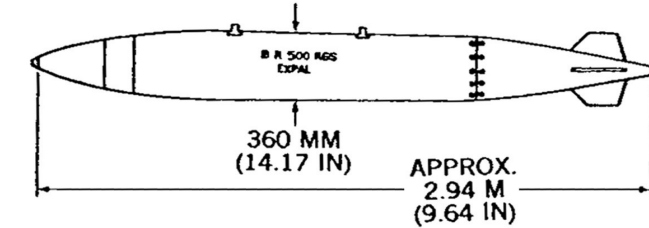


SPANISH BOMB, 224-KG, CHEMICAL, BR-500

N.E.W. 5.00 KG



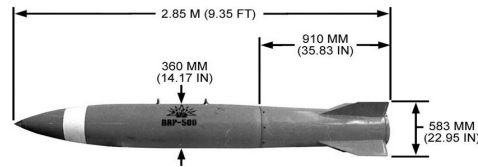
SPANISH BOMB, 500-KG, AIRCRAFT- B.R. (LOW DRAG), (BR 500)



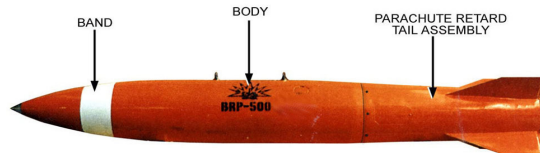
Ordnance used with:
EPB 1A, BOMB, NOSE, PROXIMITY
GRL/AR, TRANSVERSE, LONG DELAY
GRL, BOMB FUZE LONG DELAY ANTI-REMOVAL



SPANISH BOMB, 500-KG, GP, RETARDED, BRP-500



Ordnance used with:
GAMA-R, BOMB, TRANSVERSE, IMPACT, ALL-WAY-ACTING
GAMMA, BOMB, TRANSVERSE, IMPACT (ALL WAY ACTION)
KAPPA 3, BOMB, NOSE, ALL WAY
KAPPA III, BOMB, NOSE, ALL WAY
KEMA III, NOSE, ELECTRIC CLOCKWORK
GRL/AR, TRANSVERSE, LONG DELAY
ECOS 08, TAIL, IMPACT (ALL-WAY ACTION)



NOTE: BODY AND BAND COLOR MAY VARY.

N.E.W. 210.00 KG

U.S. BOMB UNIT, GUIDED, GBU-15(V)2/B

Ordnance used with:

BLU-109/B, PENETRATOR

FMU-143/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143A/B, BOMB FUZE, NOSE & TAIL, IMPACT

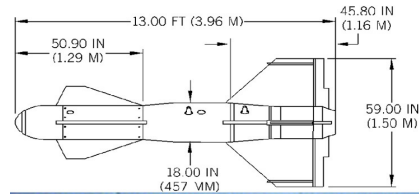
FMU-143B/B, NOSE & TAIL, IMPACT

FMU-143D/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143E/B, NOSE & TAIL, IMPACT

FMU-143F/B, NOSE & TAIL, IMPACT

N.E.W. 244.00 KG



U.S. BOMB UNIT, GUIDED, GBU-15(V)32/B

Ordnance used with:

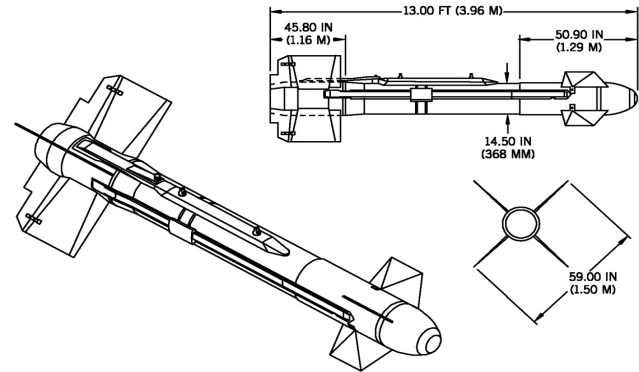
BLU-109/B, PENETRATOR

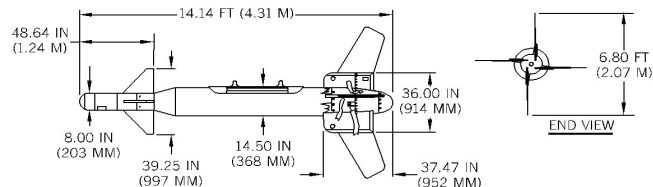
FMU-143/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143A/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143B/B, NOSE & TAIL, IMPACT

N.E.W. 244.00 KG





U.S. BOMB UNIT, GUIDED, GBU-24A/B

Ordnance used with:

BLU-109/B, PENETRATOR

FMU-143/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143A/B, BOMB FUZE, NOSE & TAIL, IMPACT

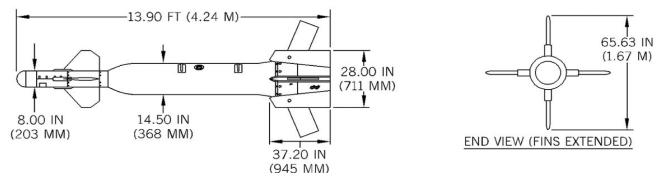
FMU-143B/B, NOSE & TAIL, IMPACT

FMU-143D/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143E/B, NOSE & TAIL, IMPACT

FMU-143F/B, NOSE & TAIL, IMPACT

N.E.W. 243.00 KG



U.S. BOMB UNIT, GUIDED, GBU-27/B

Ordnance used with:

BLU-109/B, PENETRATOR

FMU-124A/B, NOSE & TAIL, IMPACT

FMU-139/B, NOSE & TAIL, IMPACT

FMU-139A/B, NOSE & TAIL, IMPACT

FMU-143/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143B/B, NOSE & TAIL, IMPACT

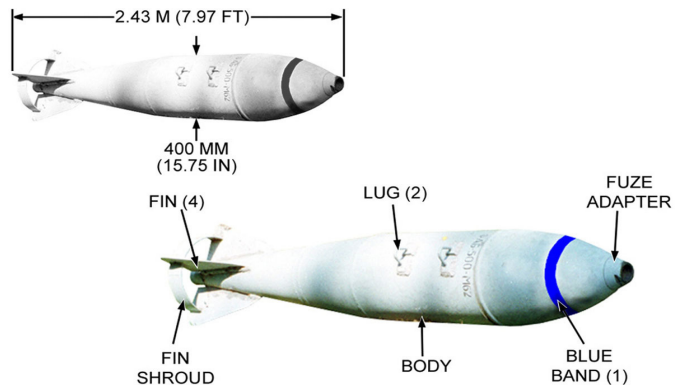
FMU-81/B, BOMB FUZE, NOSE & TAIL, IMPACT, SHORT-DELAY

N.E.W. 243.00 KG

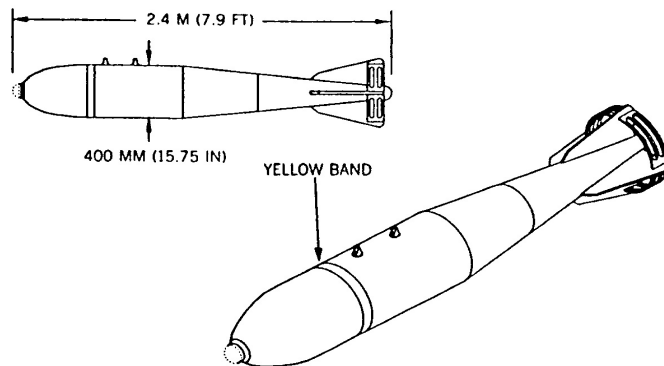
U.S.S.R. BOMB, 500-KG, GP, FAB-500, M62

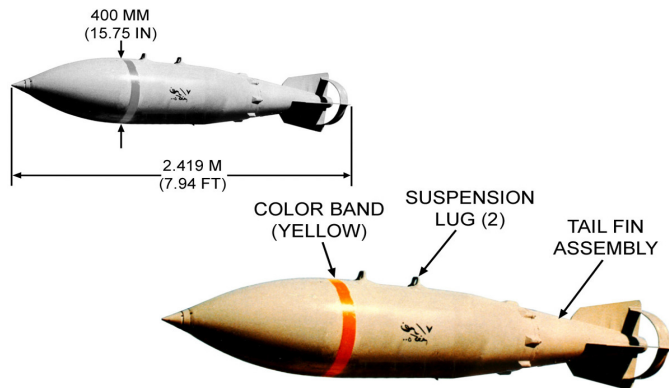
Ordnance used with:
VDV, NOSE AND TAIL
AVU, BOMB, NOSE

N.E.W. 213.00 KG



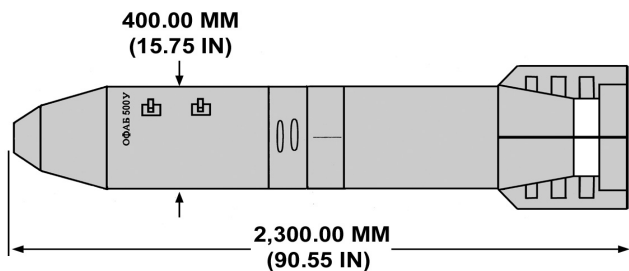
IRAQI BOMB, 500-KG, GP, BADR-28





IRAQI BOMB, 500-KG, GP, NASR-7

Ordnance used with:
UNKNOWN, BOMB NOSE, TYPE UNKNOWN
UNKNOWN, FIN ASSEMBLY, CONICAL, W/NASR-7



U.S.S.R. BOMB, HE-FRAG, 500-KG, OFAB500U (RETARDED)

N.E.W. 159.00 KG

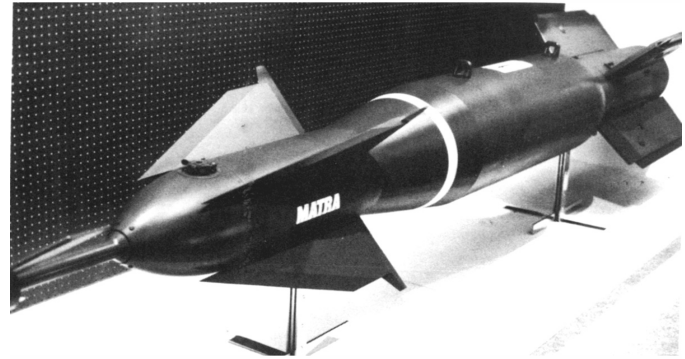
FRENCH BOMB, 400-KG, BGL 400, LASER GUIDED, MATRA

Ordnance used with:

FM 80 BC, TAIL, IMPACT, ELECTRONIC

FM 80 BO, NOSE, IMPACT, ELECTRONIC

UNKNOWN, FINS, LASER GUIDED BOMBS



SPANISH BOMB, 400-KG, GP, BRI-400

Ordnance used with:

MU-5, BOMB, NOSE FUZE

MU05, BOMB, NOSE

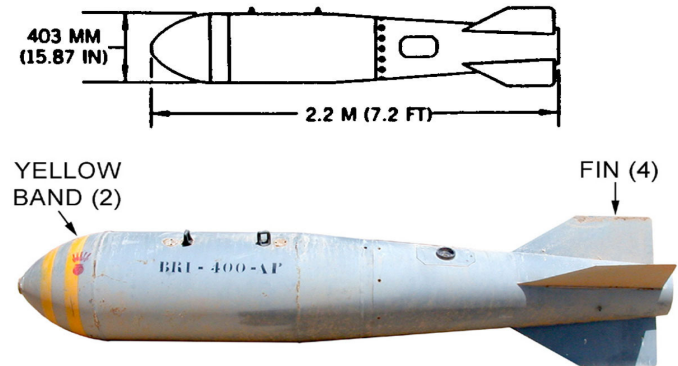
VTB 1A, BOMB, NOSE, PROXIMITY

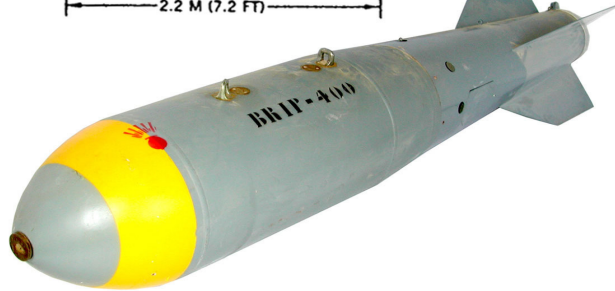
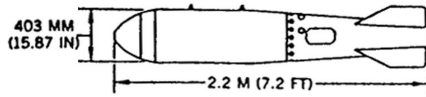
GRC-AR, BOMB, TAIL, LONG DELAY ANTIDISTURBANCE

MU 05, BOMB, NOSE, IMPACT

MF 2000, BOMB, TAIL, IMPACT

MU 09, BOMB, NOSE





SPANISH BOMB, 400KG, HE, PARACHUTE RETARDED, BRIP-400

Ordnance used with:

INFARR, TAIL, DELAY

KAPPA 3, BOMB, NOSE, ALL WAY

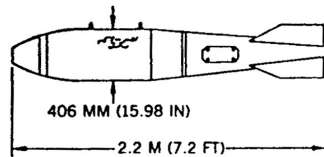
KAPPA III, BOMB, NOSE, ALL WAY

MU-017, NOSE, TIME, SHORT DELAY

EP-516, BOMB, NOSE, PROXIMITY

GRL/AR, TRANSVERSE, LONG DELAY

GRL, BOMB FUZE LONG DELAY ANTI-REMOVAL



EGYPTIAN BOMB, 400-KG, GP, NASR-400

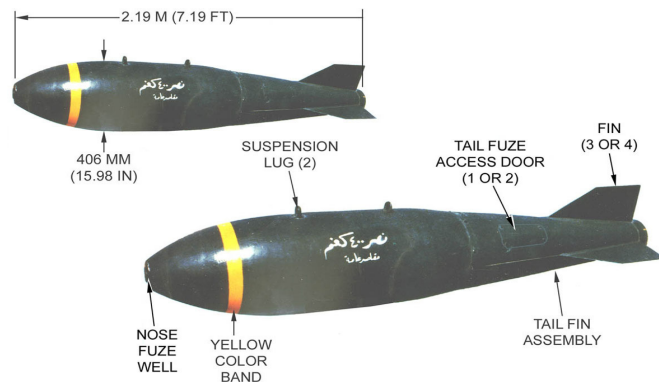
IRAQI BOMB, 400-KG, GP, NASR-400

Ordnance used with:

UNKNOWN, BOMB NOSE, TYPE UNKNOWN

UNKNOWN, FIN ASSEMBLY, CONICAL, 3-FIN

UNKNOWN, FIN ASSEMBLY, CONICAL, 4-FIN



U.S. BOMB, 750-LB, GP, M117

Ordnance used with:

AN-M166, NOSE, PROXIMITY

BSU-85/B, BOMB FIN ASSEMBLY, AIR INFLATABLE RETARDER

BSU-93/B, FIN ASSEMBLY, AIR INFLATABLE RETARDER

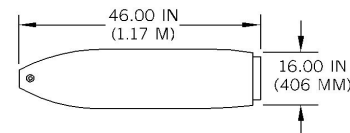
DSU-30/B, BOMB TARGET DETECTING DEVICE

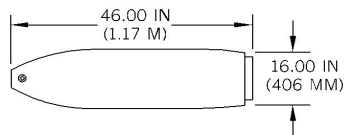
DSU-33A(D-2)/B, SENSING ELEMENT, DUMMY

DSU-33A/B, SENSING ELEMENT, PROXIMITY

FMU-112/B, BOMB FUZE, NOSE & TAIL

N.E.W. 175.00 KG





U.S. BOMB, 750-LB, GP, M117A1

Ordnance used with:

AN-M166, NOSE, PROXIMITY

BSU-85/B, BOMB FIN ASSEMBLY, AIR INFLATABLE RETARDER

BSU-93/B, FIN ASSEMBLY, AIR INFLATABLE RETARDER

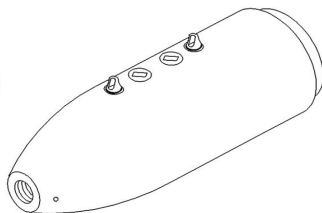
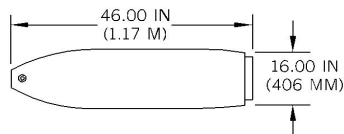
DSU-30/B, BOMB TARGET DETECTING DEVICE

DSU-33A(D-2)/B, SENSING ELEMENT, DUMMY

DSU-33A/B, SENSING ELEMENT, PROXIMITY

FMU-112/B, BOMB FUZE, NOSE & TAIL

N.E.W. 176.00 KG



U.S. BOMBS, 750-LB, GP, M117A1E1, M117A1E2, M117A1E3, M117A2 AND M117A3

Ordnance used with:

AN-M166, NOSE, PROXIMITY

BSU-85/B, BOMB FIN ASSEMBLY, AIR INFLATABLE RETARDER

BSU-93/B, FIN ASSEMBLY, AIR INFLATABLE RETARDER

DSU-30/B, BOMB TARGET DETECTING DEVICE

DSU-33A(D-2)/B, SENSING ELEMENT, DUMMY

DSU-33A/B, SENSING ELEMENT, PROXIMITY

FMU-112/B, BOMB FUZE, NOSE & TAIL

N.E.W. 175.00 KG

U.K. BOMB, 1000-LB, HE, MC, MK 13

Ordnance used with:

NO. 952 MK 1, BOMB, PROXIMITY

NO. 107 MK 1, TAIL UNIT, 1000 LB MC BOMB

NO. 107 MK 2, TAIL UNIT, 1000 LB MC BOMB

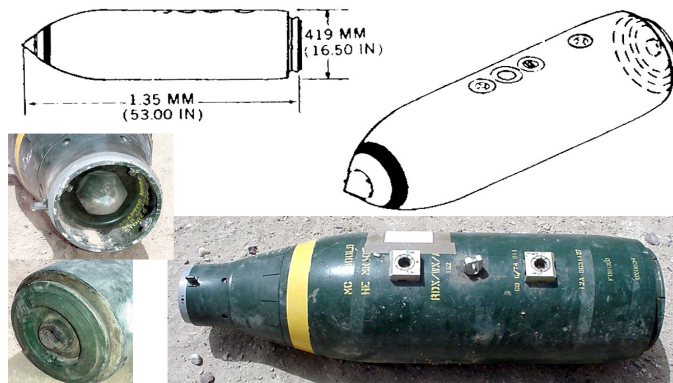
NO. 107 MK 3, TAIL UNIT, 1000 LB MC BOMB

NO. 107 MK 4, TAIL UNIT, 1000 LB MC BOMB

NO. 107 MK 5, TAIL UNIT, 1000 LB MC BOMB

NO. 114 MK 2, TAIL UNIT, 1000 LB MC BOMB

N.E.W. 186.00 KG



U.K. BOMB, 1000-LB, HE, MC, MK 18

Ordnance used with:

NO. 952 MK 1, BOMB, PROXIMITY

NO. 107 MK 1, TAIL UNIT, 1000 LB MC BOMB

NO. 107 MK 2, TAIL UNIT, 1000 LB MC BOMB

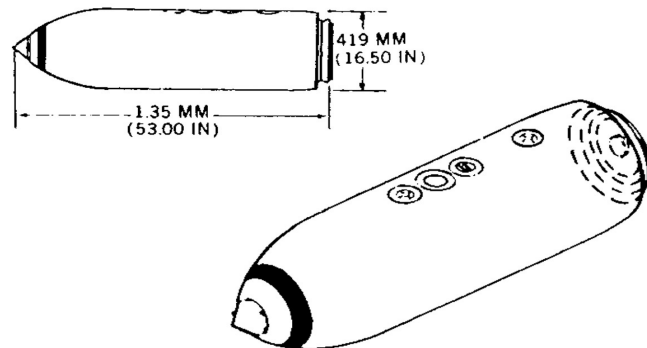
NO. 107 MK 3, TAIL UNIT, 1000 LB MC BOMB

NO. 107 MK 4, TAIL UNIT, 1000 LB MC BOMB

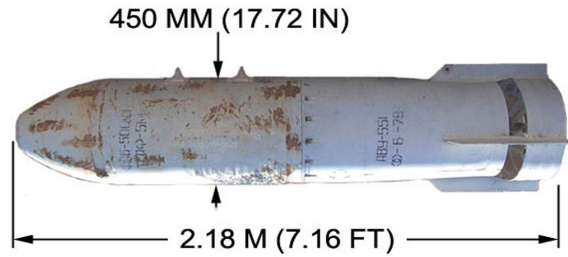
NO. 107 MK 5, TAIL UNIT, 1000 LB MC BOMB

NO. 114 MK 4, TAIL UNIT, 1000 LB MC BOMB

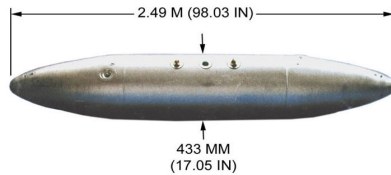
N.E.W. 186.00 KG



U.S.S.R. BOMB, 500-KG, GP, FAB-500 SHN

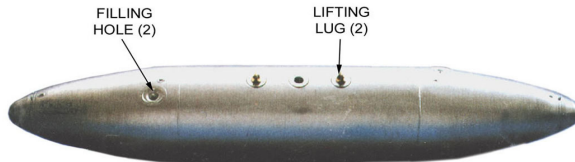


Ordnance used with:
UP-581, BOMB, FUZE
AVU-551, BOMB FUZE, TAIL



SPANISH BOMB, INCENDIARY, BIN-200

Ordnance used with:
EMBI, BOMB, NOSE/TAIL, IMPACT



U.S.S.R. BOMB, 1100-LB, GP, WELDED, FAB-500

Ordnance used with:

AGP, BOMB, NOSE

APUV, NOSE AND TAIL

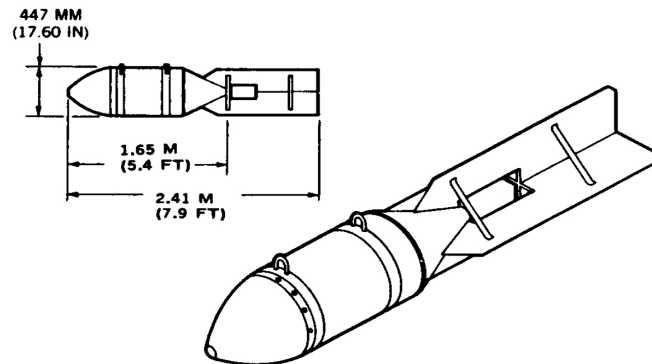
APUV-1, NOSE AND TAIL

APUVM, BOMB, NOSE AND TAIL

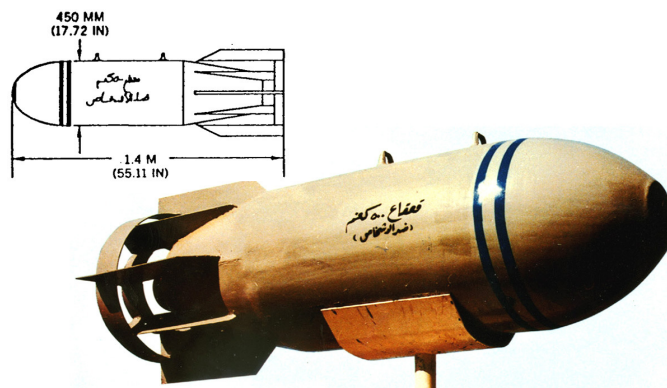
AVU-E, NOSE AND TAIL

VDV, NOSE AND TAIL

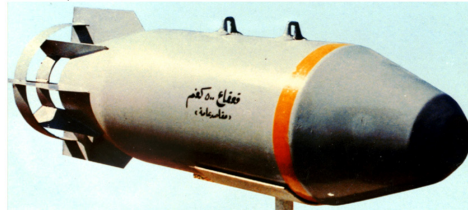
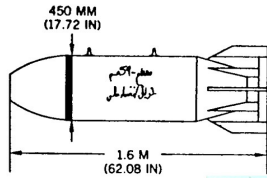
AV 2 D/U, BOMB FUZE, NOSE AND TAIL



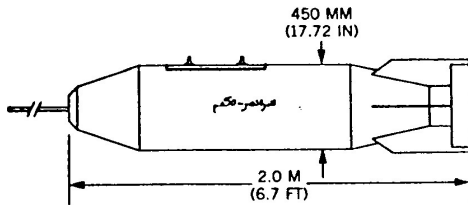
EGYPTIAN BOMB, 500-KG, APERS, KAAKAA-500



EGYPTIAN BOMB, 500-KG, GP, KAAKAA-500



EGYPTIAN BOMB, FUEL-AIR (FAE)

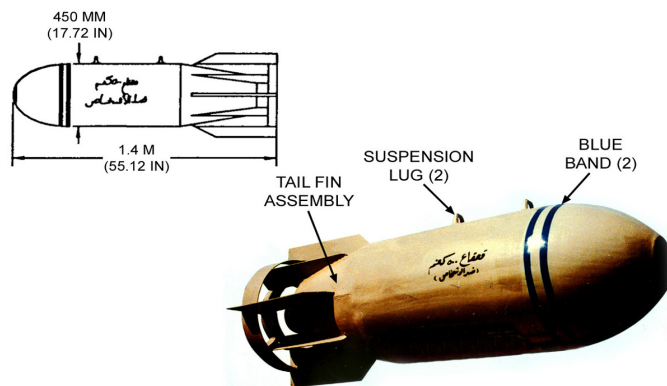


IRAQI BOMB, 420-KG, CHEMICAL, KAAKAA-500

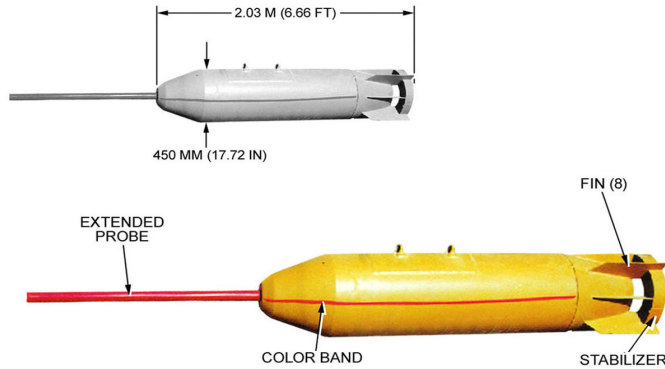


IRAQI BOMB, 500-KG, FRAG, KAAKAA-500

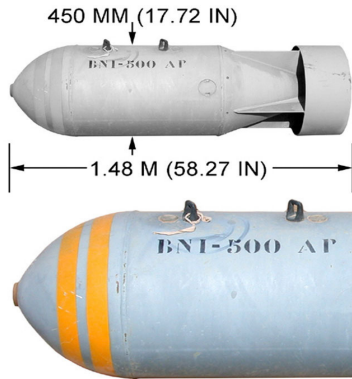
Ordnance used with:
UNKNOWN, BOMB NOSE, TYPE UNKNOWN



**IRAQI BOMB, GP, FUEL AIR EXPLOSIVE (FAE),
MODEL UNKNOWN**



SPANISH BOMB, 500-KG, AP, BNI-500



U.S.S.R. BOMB, CHEMICAL, KHAB-500

Ordnance used with:

AGM 1, BOMB, NOSE

AGM 3, BOMB, NOSE

AM-A, BOMB, NOSE

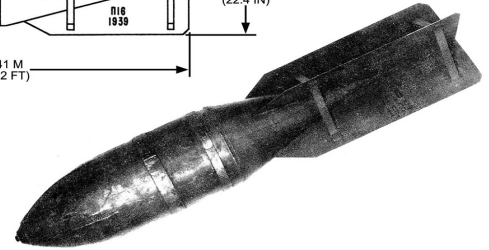
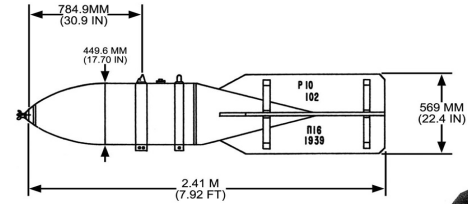
AM A B/V, BOMB, NOSE

AM B, BOMB, NOSE

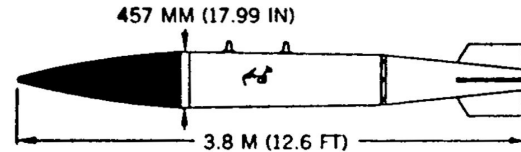
AM B B/V, BOMB, NOSE

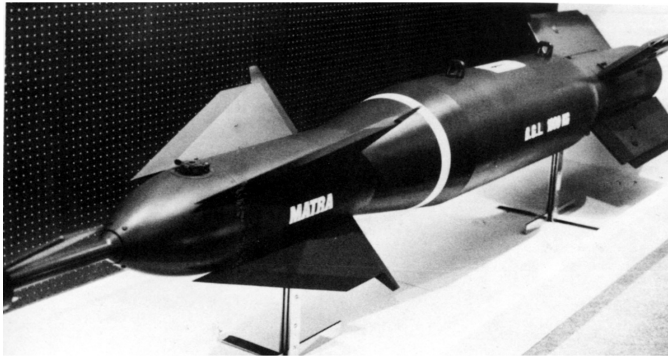
TM-24A, BOMB, NOSE OR TAIL

N.E.W. 1.40 KG



EGYPTIAN BOMB, 1000-KG, PENETRATOR, GP, NASR-1000P





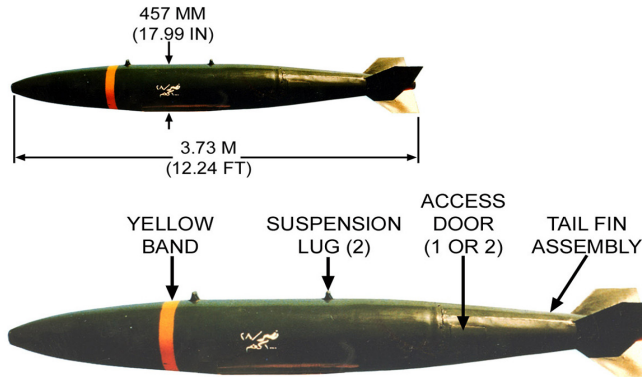
FRENCH BOMB, 1000-KG, LASER-GUIDED, MATRA

Ordnance used with:

FM 80 BC, TAIL, IMPACT, ELECTRONIC

FM 80 BO, NOSE, IMPACT, ELECTRONIC

N.E.W. 250.00 KG



IRAQI BOMB, 880-KG, GP, NASR-28

Ordnance used with:

UNKNOWN, FIN ASSEMBLY, CONICAL

UNKNOWN, BOMB NOSE, TYPE UNKNOWN

U.S. BOMB UNIT, GUIDED, GBU-24/B

Ordnance used with:

FMU-139/B, NOSE & TAIL, IMPACT

FMU-139A/B, NOSE & TAIL, IMPACT

FMU-143/B, BOMB FUZE, NOSE & TAIL, IMPACT

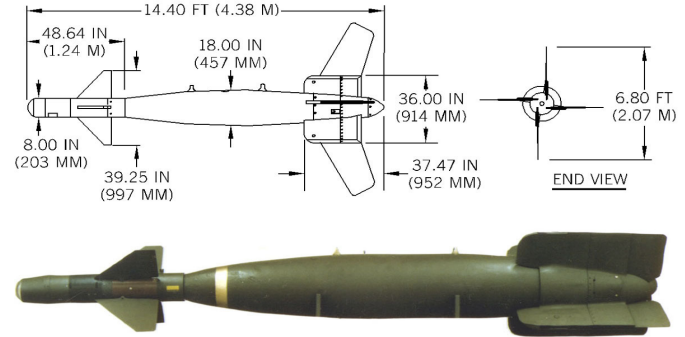
FMU-143A/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143B/B, NOSE & TAIL, IMPACT

FMU-143D/B, BOMB FUZE, NOSE & TAIL, IMPACT

FMU-143E/B, NOSE & TAIL, IMPACT

N.E.W. 430.00 KG



U.S. BOMB UNITS, GUIDED, GBU-10/B & GBU-10A/B

Ordnance used with:

FMU-139/B, NOSE & TAIL, IMPACT

FMU-139A/B, NOSE & TAIL, IMPACT

FMU-26/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

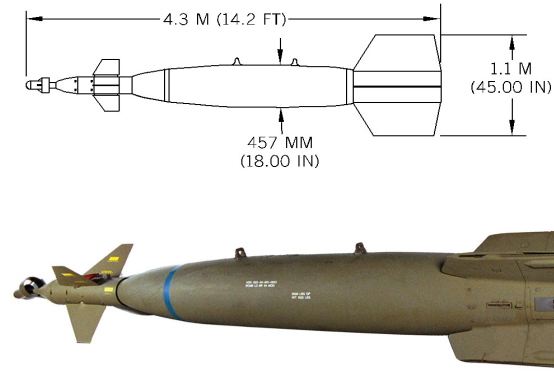
FMU-26A/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

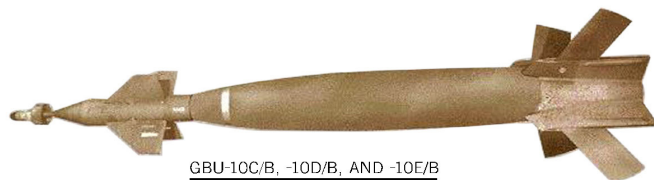
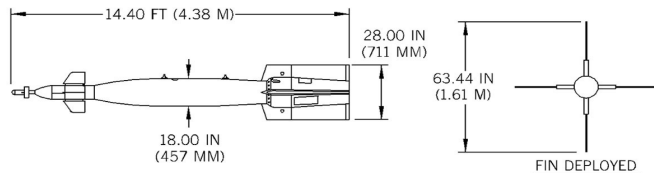
FMU-26B/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-81/B, BOMB FUZE, NOSE & TAIL, IMPACT, SHORT-DELAY

M905, TAIL, IMPACT

N.E.W. 430.00 KG





U.S. BOMB UNITS, GUIDED, GBU-10C/B, D/B, AND E/B

Ordnance used with:

FMU-139/B, NOSE & TAIL, IMPACT

FMU-139A/B, NOSE & TAIL, IMPACT

FMU-26B/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

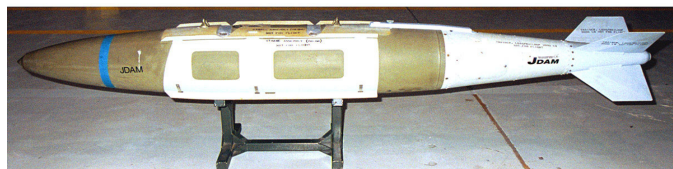
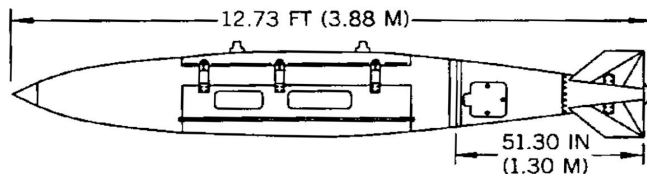
FMU-81/B, BOMB FUZE, NOSE & TAIL, IMPACT, SHORT-DELAY

M905, TAIL, IMPACT

MK 344 MOD 0, BOMB FUZE, TAIL, ELECTRIC

MK 344 MOD 1, BOMB FUZE, TAIL, ELECTRIC

N.E.W. 430.00 KG



U.S. BOMB UNITS, GUIDED, GBU-31(V)1/B AND GBU-31(V)2/B (JDAM)

Ordnance used with:

DSU-33A/B, SENSING ELEMENT, PROXIMITY

FMU-139A/B, NOSE & TAIL, IMPACT

DSU-33B/B, SENSING ELEMENT, PROXIMITY

FMU-139B/B, BOMB, NOSE/TAIL

MK 84, 2000-LB, GP

KMU-556/B, GUIDANCE SET

N.E.W. 945.00 LB

U.S. BOMB, 2000-LB, GP (LOW DRAG), MK 84

Ordnance used with:

AN-M166, NOSE, PROXIMITY

BSU-50/B, FIN ASSEMBLY, AIR INFLATABLE RETARDER

DSU-30/B, BOMB TARGET DETECTING DEVICE

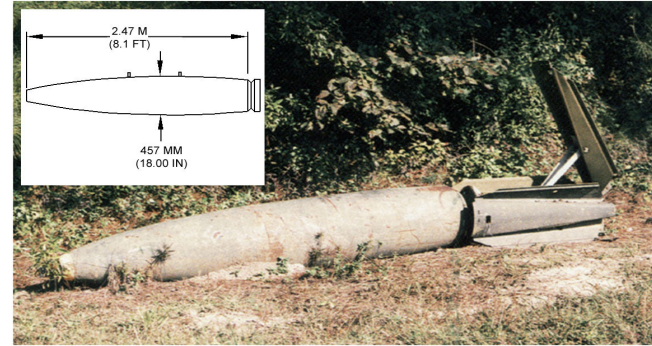
DSU-33A(D-2)/B, SENSING ELEMENT, DUMMY

DSU-33A/B, SENSING ELEMENT, PROXIMITY

FMU-112/B, BOMB FUZE, NOSE & TAIL

FMU-113/B, PROXIMITY

N.E.W. 429.00 KG



U.S. BOMB, 2000-LB, GP, BLU-117A/B

Ordnance used with:

FMU-139/B, NOSE & TAIL, IMPACT

FMU-139A/B, NOSE & TAIL, IMPACT

GBU-10/B, BOMB UNIT, GUIDED

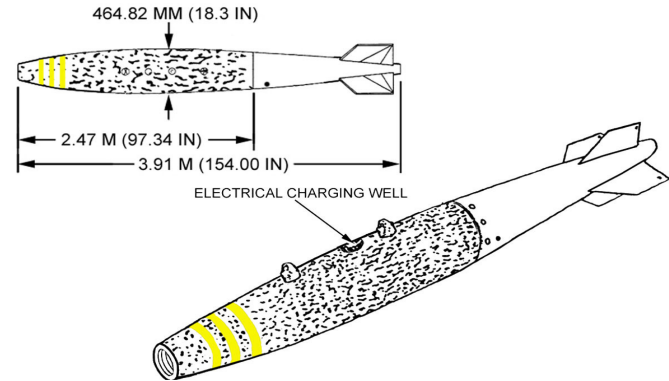
GBU-10A/B, BOMB UNIT, GUIDED

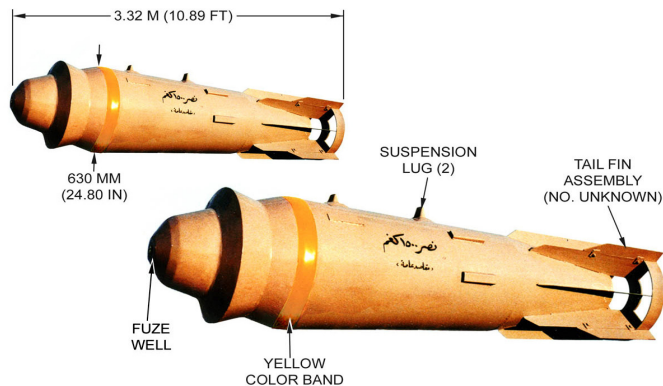
GBU-10C/B, BOMB UNIT, GUIDED

GBU-10D/B, BOMB UNIT, GUIDED

GBU-10E/B, BOMB UNIT, GUIDED

N.E.W. 901.00 LB

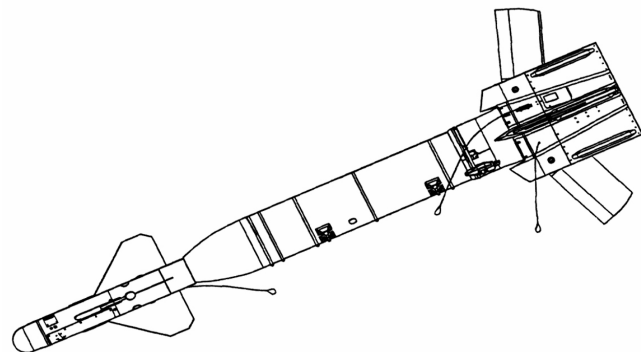




IRAQI BOMB, 1500-KG, GP, NASR-1500

Ordnance used with:
UNKNOWN, BOMB NOSE, TYPE UNKNOWN

N.E.W. 658.00 KG



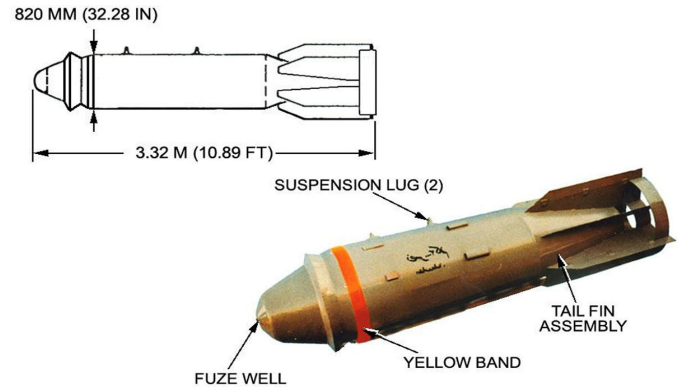
U.S. BOMB UNIT, GUIDED, EHTGB, GBU-27A/B

Ordnance used with:
BLU-109/B, PENETRATOR
BLU-109A/B, PENETRATOR
WGU-39A/B, GUIDANCE CONTROL UNIT
BSU-88A/B, AIRFOIL GROUP

N.E.W. 245.00 KG

IRAQI BOMB, 3000-KG, GP, NASR-3000

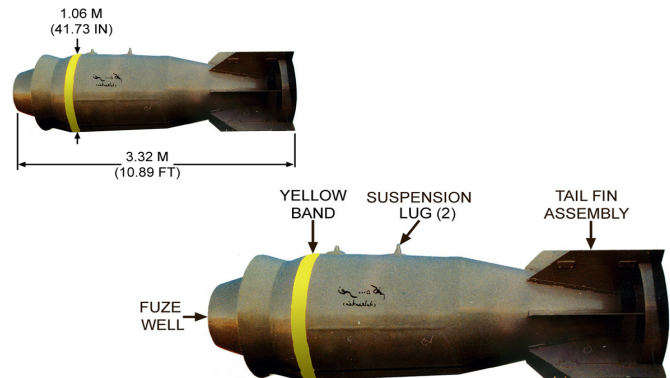
Ordnance used with:
UNKNOWN, BOMB NOSE, TYPE UNKNOWN

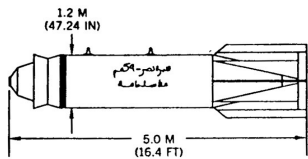


N.E.W. 1350.00 KG

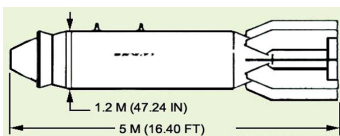
IRAQI BOMB, 5000-KG, GP, NASR-5000

Ordnance used with:
UNKNOWN, BOMB NOSE, TYPE UNKNOWN

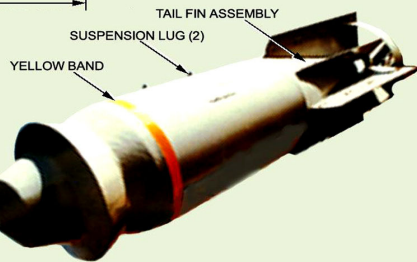




EGYPTIAN BOMB, 9000-KG, GP, NASR-9000



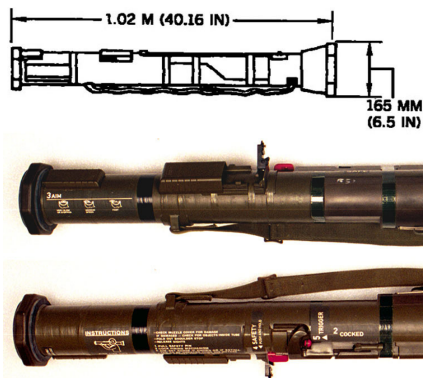
IRAQI BOMB, 9000-KG, GP, NASR-9000



Ordnance used with:
UNKNOWN, BOMB NOSE, TYPE UNKNOWN

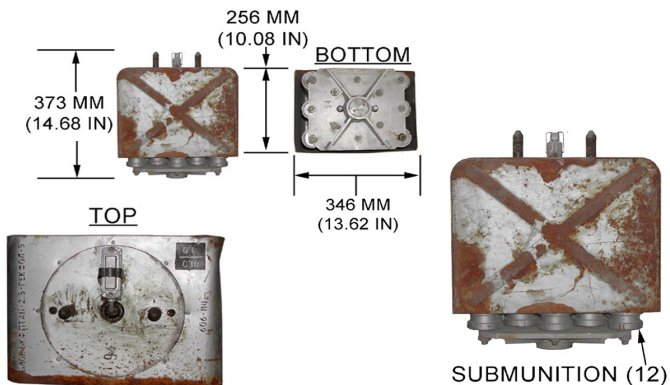
SWEDISH LAUNCHER FOR 84-MM, HEAT, MODEL AT-4 CARTRIDGE

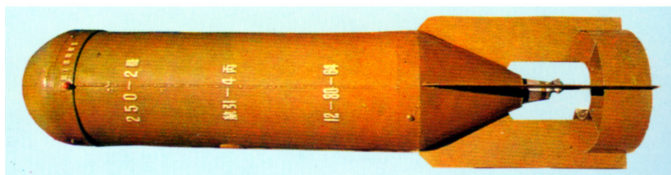
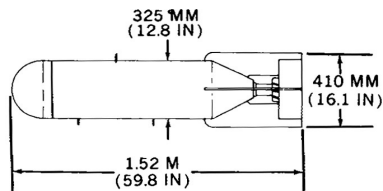
Ordnance used with:
AT-4, CARTRIDGE, 84-MM HEAT
M136



U.S.S.R. DISPENSER, BKF PTAB-2.5 KO, SUBMUNITION CONTAINER UNIT

Ordnance used with:
KMGU
KMGU-2, DISPENSER, CAPTIVE
PTAB-2.5 KO, BOMB, HEAT/FRAG





CHINESE DISPENSER, 250-KG, TYPE 2

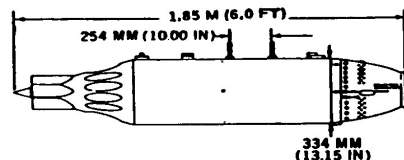
Ordnance used with:

TYPE 1, BOMB, 2-KG, HEAT

TYPE 1, BOMB, 5 KG, FRAG

HANG-YIN-4B

HANG-YIN-4C



U.S.S.R. LAUNCHER, 57-MM ROCKET, UB-16-57-U

Ordnance used with:

C-5K, 57-MM, HEAT, AIR-TO-SURFACE

S-5K, 57-MM, HEAT, AIR-TO-SURFACE

S-5M, 57-MM, HE, AIR-TO-SURFACE

V-5K, ROCKET, PD, AIR-TO-SURFACE

V-5M1, ROCKET, PDSD

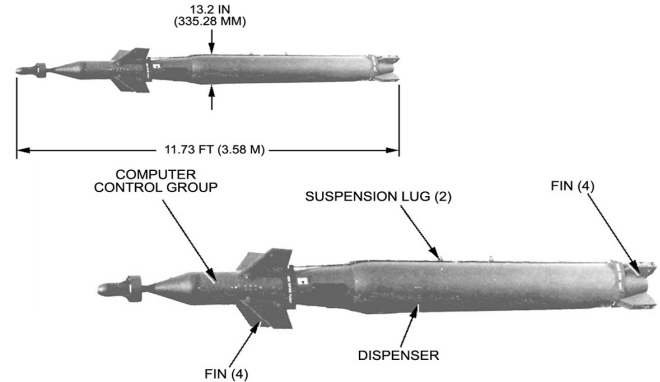
S-5K1, 57-MM, HEAT, AIR-TO-SURFACE

S-5M1, 57-MM, HE-FRAG, AIR-TO-SURFACE

U.S. BOMB, CLUSTER, GUIDED ROCKEYE MUNITION (GRM)

Ordnance used with:
FMU-56B/B, BOMB FUZE, PROXIMITY
MK 7 MOD 2, DISPENSER
BOMB, AT, MK 118 MOD 0, ROCKEYE
BOMB, AT, MK 118 MOD 1, ROCKEYE
KMU-388/B, LASER GUIDANCE KIT,

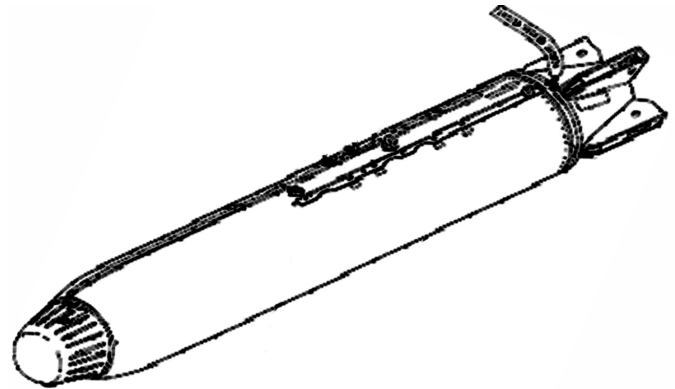
N.E.W. 245.00 LB

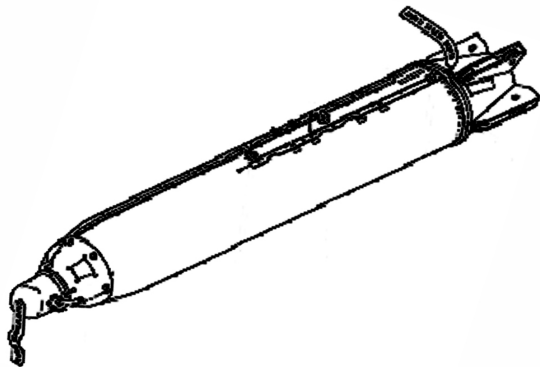


U.S. CLUSTER BOMB UNIT, MK 20 MOD 10

Ordnance used with:
FMU-140/B, NOSE, PROXIMITY
BOMB, AT, MK 118 MOD 0, ROCKEYE
MK 7 MOD 10, DISPENSER

N.E.W. 18.50 G

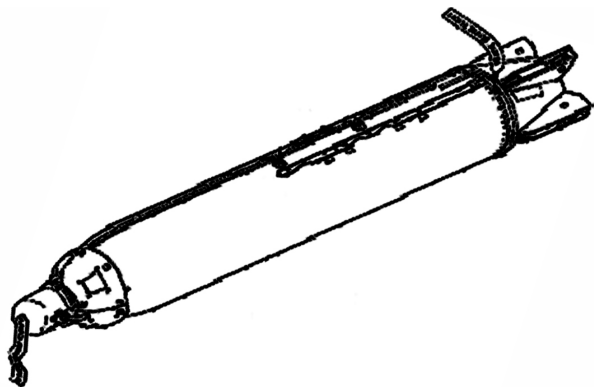




U.S. CLUSTER BOMB UNIT, MK 20 MOD 7 (ROCKEYE)

Ordnance used with:
MK 339 MOD 1, MT
BOMB, AT, MK 118 MOD 0, ROCKEYE
MK 7 MOD 7, DISPENSER

N.E.W. 18.50 G



U.S. CLUSTER BOMB UNIT, MK 20 MOD 8

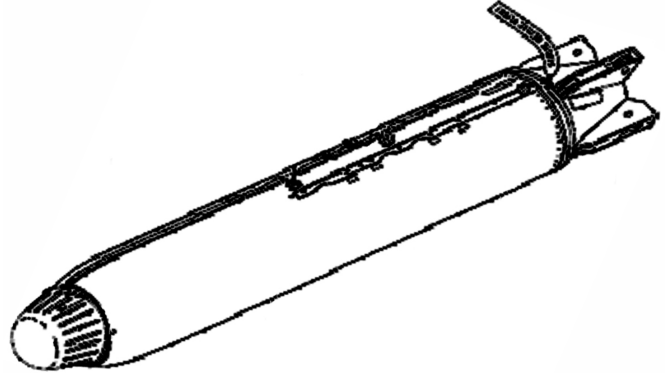
Ordnance used with:
MK 339 MOD 1, MT
BOMB, AT, MK 118 MOD 0, ROCKEYE
A-1, BRAZILIAN FIGHTER
AMX, ITALIAN FIGHTER
MK 7 MOD 8 DISPENSER
MK 7 MOD 12 DISPENSER

N.E.W. 18.50 G

U.S. CLUSTER BOMB UNIT, MK 20 MOD 9

Ordnance used with:
FMU-140/B, NOSE, PROXIMITY
BOMB, AT, MK 118 MOD 0, ROCKEYE
MK 7 MOD 9, DISPENSER

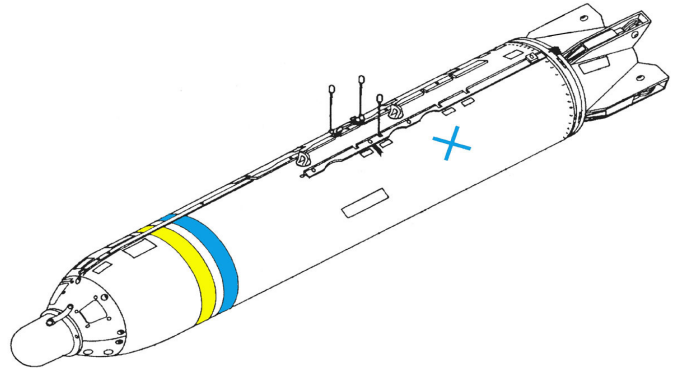
N.E.W. 18.50 G

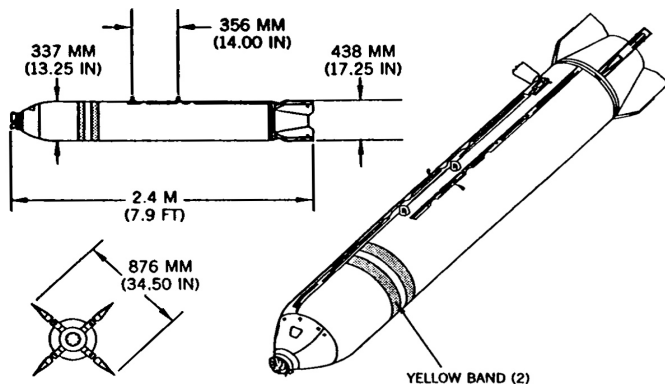


U.S. DISPENSER, LEAFLET, PDU-5/B

Ordnance used with:
MK 339 MOD 0, MT
MK 339 MOD 1, MT
MK 7 MOD 3, DISPENSER
SUU-76C/B

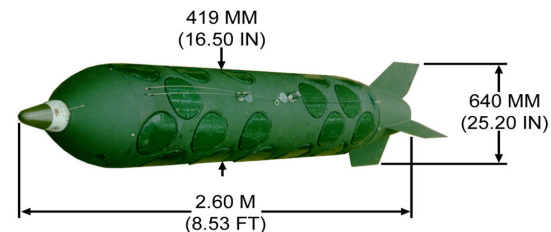
N.E.W. 27.90 G





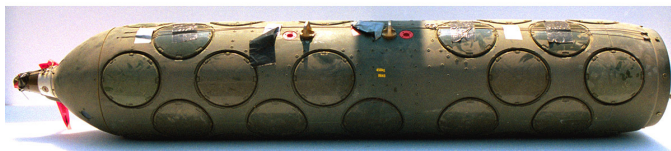
U.S. DISPENSER, SUU-58/B

Ordnance used with:
 FMU-140/B, NOSE, PROXIMITY
 MK 339 MOD 0, MT
 MK 339 MOD 1, MT
 MK 7 MOD 6, DISPENSER
 BLU-91/B, BOMB, AT/AV
 GATOR
 BLU-92/B, BOMB, APERS
 N.E.W. 19.00 G



SOUTH AFRICAN BOMB UNIT, CLUSTER, 450-KG, CB470

Ordnance used with:
 A-1, BRAZILIAN FIGHTER
 AMX, ITALIAN FIGHTER
 ALPHA, BOMB, 6.2 KG
 ALPHA, SUBMUNITION
 JUPITER 6, BOMB, NOSE, PROXIMITY (ASERMA)

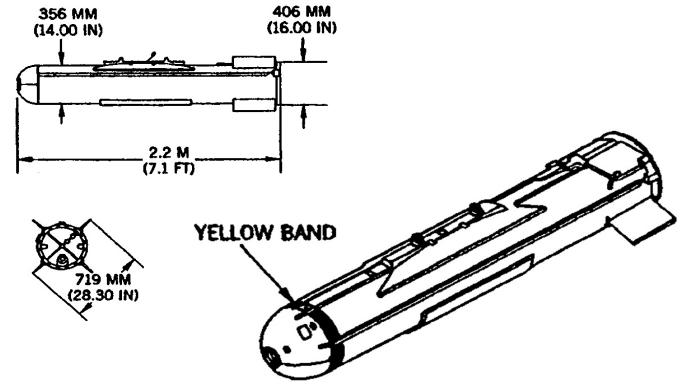


N.E.W. 52.80 KG

U.S. DISPENSER, SUU-49A/B

Ordnance used with:
FMU-83/B, BOMB FUZE, MT
MK 339 MOD 0, MT
MK 339 MOD 1, MT
BLU-73A/B, BOMB, FAE
BLU-98/B, BOMB, SMOKE
CBU-72/B
CBU-55A/B

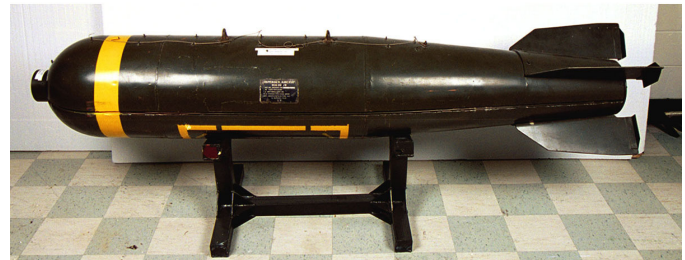
N.E.W. 35.00 G

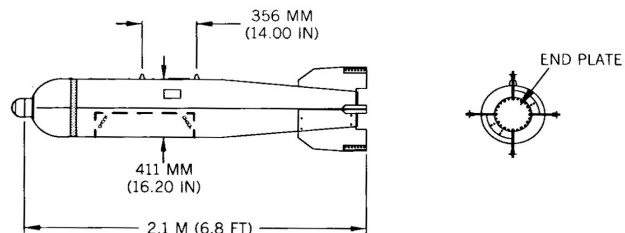


U.S. CLUSTERS, CLUSTER BOMBS, AND CLUSTER BOMB UNIT (CBU) SYSTEMS; CBU-58A/B, 58/B, 71A/B, 71/B

Ordnance used with:
MK 339 MOD 0, MT
MK 339 MOD 1, MT
SUU-30H/B, DISPENSER
BLU-63/B, BOMB, FRAG
BLU-73A/B, BOMB, FAE
BLU-86A/B, BOMB, FRAG

N.E.W. 158.00 LB





U.S. DISPENSER, SUU-30B/B

Ordnance used with:

FMU-105A/B, PROXIMITY

FMU-110/B, NOSE, PROXIMITY

FMU-26/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

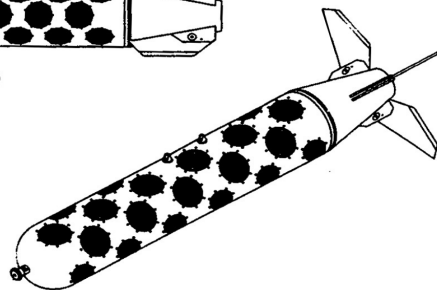
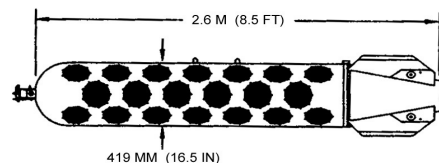
FMU-26A/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-26B/B, BOMB FUZE, NOSE & TAIL, MULTIPURPOSE

FMU-56/B, PROXIMITY

FMU-56A/B, PROXIMITY

N.E.W. 0.00 G

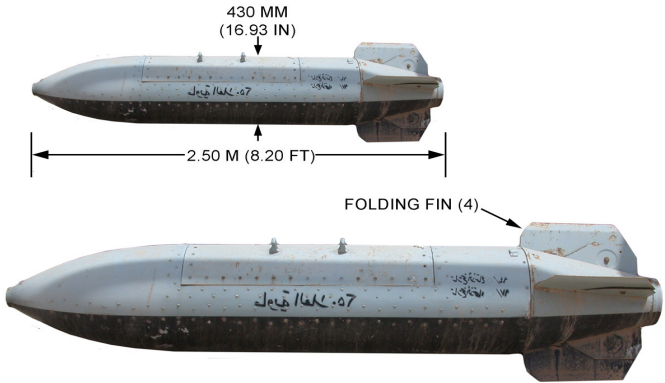


IRAQI BOMB, CLUSTER, MODEL UNKNOWN

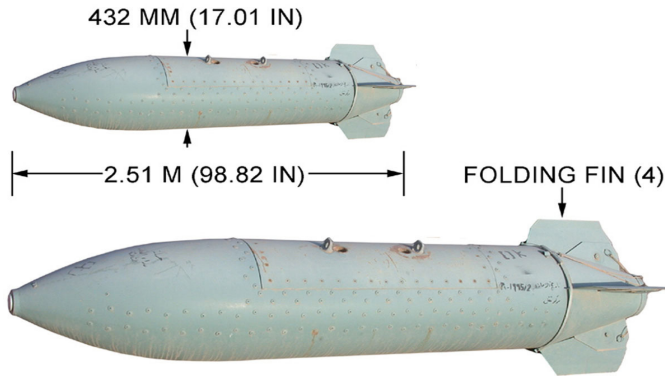
Ordnance used with:

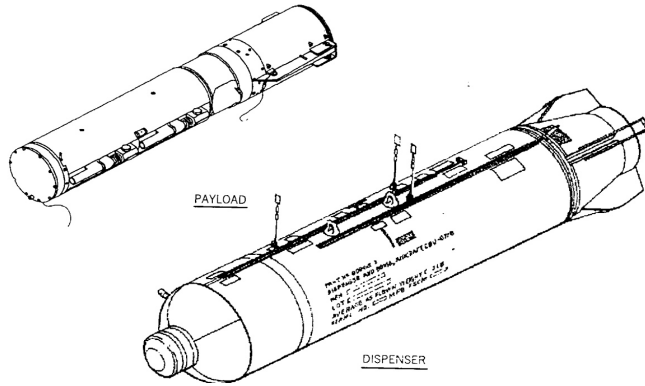
EEA III, BOMB, NOSE, ELECTRONIC TIME (ET)

**UNKNOWN COUNTRY DISPENSER, TYPE AND
MODEL UNKNOWN**



**UNKNOWN COUNTRY DISPENSER, TYPE AND
MODEL UNKNOWN**



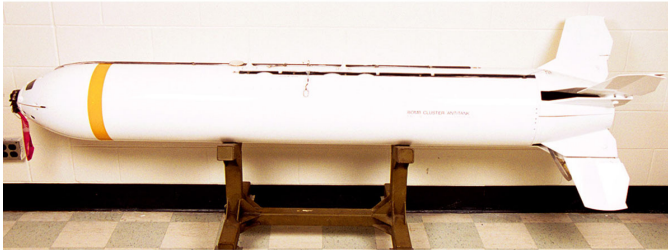


TYPICAL CLUSTER, CLUSTER BOMB, OR CBU SYSTEM

Ordnance used with:

MK 339 MOD 1, MT
 MK 7 MOD 2, DISPENSER
 SUU-49A/B, DISPENSER
 SUU-58/B, DISPENSER
 SUU-64/B, DISPENSER
 BLU-108/B, BOMB, (SENSOR FUZED WEAPON)
 BLU-73A/B, BOMB, FAE

N.E.W. 100.00 LB



U.S. CLUSTERS, CLUSTER BOMBS, AND CLUSTER BOMB UNIT (CBU) SYSTEMS; MK 20 MOD 3, 4, & 6 CB

Ordnance used with:

MK 339 MOD 0, MT
 MK 339 MOD 1, MT
 MK 7 MOD 3, DISPENSER
 MK 7 MOD 4, DISPENSER
 MK 7 MOD 6, DISPENSER
 MK 118, VECP MODIFIED, (ROCKEYE)
 BOMB, AT, MK 118 MOD 0, ROCKEYE

N.E.W. 100.00 LB

U.S. DISPENSERS, MK 7 MODS 2, 3, 4 & 6

Ordnance used with:

FMU-140/B, NOSE, PROXIMITY

FMU-56B/B, BOMB FUZE, PROXIMITY

MK 339 MOD 0, MT

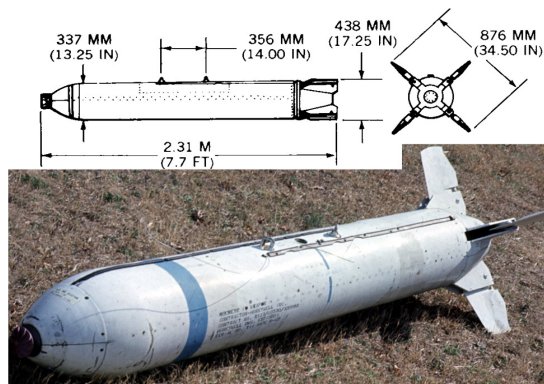
MK 339 MOD 1, MT

BLU-77/B, BOMB UNIT, HEAT-FRAG

BLU-91/B, BOMB, AT/AV

GATOR

N.E.W. 18.50 G



CHILEAN BOMB, CLUSTER, CB-500-LB, CB-500-K

Ordnance used with:

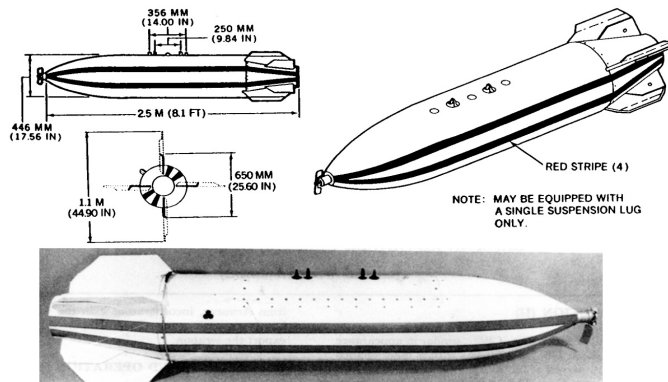
CTBF-1, BOMB, NOSE, TIME DELAY

UNKNOWN, 1.6 LB, SUBMUNITION

PM-1, BOMB, HEAT/APERS, INCENDAIRY

EEA III, BOMB, NOSE, ELECTRONIC TIME (ET)

EEA II, BOMB, NOSE, ELECTRONIC TIME (ET)



U.S.S.R. LAUNCHER, MODEL UB-32A1



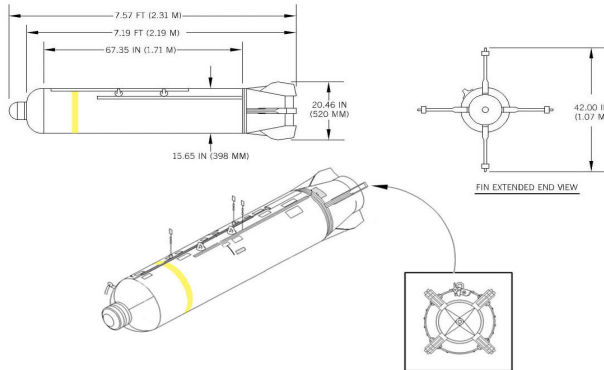
Ordnance used with:

S-5KO, 57-MM, WARHEAD, HEAT-FRAG, AIR-TO-SURFACE

S-5KPB, 57-MM, HEAT/FRAG, AIR-TO-SURFACE

S-5M, 57-MM, HE, AIR-TO-SURFACE

S-5KP, 57-MM, HEAT/FRAG, AIR-TO-SURFACE



U.S. DISPENSER, WIND CORRECTED MUNITIONS DISPENSER (WCMD), SUU-66/B

Ordnance used with:

BLU-108/B, BOMB, (SENSOR FUZED WEAPON)

BLU-108A/B, BOMB, (SENSOR FUZED WEAPON)

BLU-108 (D-4)/B (SENSOR FUZED WEAPON - TEST UNIT)

CBU-105/B (WCMD)

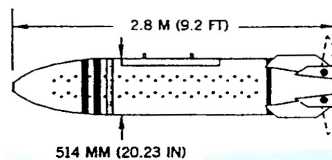
CBU-105A/B (WCMD)

FZU-39/B, PROXIMITY SENSOR, CBU

BLU-108B/B, BOMB, HE, (SENSOR FUZED WEAPON)

N.E.W. 106.00 LB

IRAQI BOMB, CLUSTER, 250-KG, NAAMAN-250



U.S. AIRCRAFT WIND-CORRECTED MUNITIONS DISPENSER, SUU-64/B

Ordnance used with:

BLU-91/B, BOMB, AT/AV

GATOR

BLU-92/B, BOMB, APERS

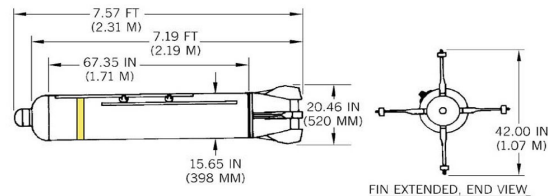
GATOR

CBU-89/B

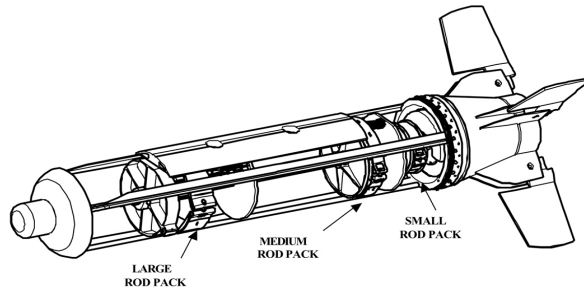
CBU-89A/B

FZU-39/B, PROXIMITY SENSOR, CBU

N.E.W. 116.00 LB



U.S. CLUSTER BOMB UNIT PASSIVE ATTACK WEAPON (PAW) CBU-107/B



Ordnance used with:

SUU-66/B, DISPENSER (WCMD)

UNDESIG TUNGSTEN ROD ASSY, 0.590-INCH, INERT, LARGE

UNDESIG TUNGSTEN ROD ASSY, 0.375-INCH, INERT, SMALL

UNDESIG STAINLESS STEEL ROD ASSY, INERT, SMALL

UNDESIG STAINLESS STEEL ROD ASSY, INERT, LARGE

N.E.W. 1.00 LB

U.S. CLUSTERS, CLUSTER BOMBS, AND CLUSTER BOMB UNIT (CBU) SYSTEMS; CBU-87/B & 89A/B



Ordnance used with:

SUU-64/B, DISPENSER

SUU-65/B, DISPENSER

BLU-91/B, BOMB, AT/AV

GATOR

BLU-92/B, BOMB, APERS

GATOR

BLU-97/B, BOMB FRAG/ HEAT

N.E.W. 116.10 LB

U.S. DISPENSER, AIRCRAFT, SUU-65/B

Ordnance used with:

BLU-97/B, BOMB FRAG/ HEAT

BLU-97A/B, BOMB, FRAG/HEAT

CBU-87/B

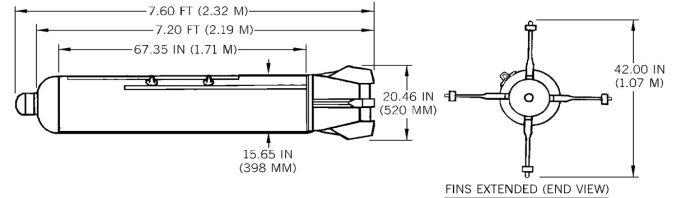
CBU-87A/B

CBU-87B/B

FZU-39/B, PROXIMITY SENSOR, CBU

BLU-114/B, SUBMUNITION, ANTI-ELECTRICAL

N.E.W. 12.00 OZ



U.S.S.R. LAUNCHER, ROCKET, 20-SHOT, B-8M

Ordnance used with:

S-8K0M, 80-MM, HEAT/FRAG, AIR-TO-SURFACE

S-8KO, 80-MM, HEAT/FRAG, AIR-TO-SURFACE

S-8ASM, 80-MM, FLECHETTE, AIR-TO-SURFACE

S8ASM, 80-MM, FLECHETTE, AIR-TO-SURFACE



U.S.S.R. LAUNCHER, ROCKET, 20-SHOT, B-8V20-A



Ordnance used with:

S-8K0M, 80-MM, HEAT/FRAG, AIR-TO-SURFACE

S-8KO, 80-MM, HEAT/FRAG, AIR-TO-SURFACE

S-8ASM, 80-MM, FLECHETTE, AIR-TO-SURFACE

S8ASM, 80-MM, FLECHETTE, AIR-TO-SURFACE

U.K. IGNITION CARTRIDGE, MK 1/1

Ordnance used with:

MK 1/1, 2 INCH, TP, MORTAR

MK 2/1, 2 INCH, ILLUMINATION, MORTAR

MK 2/2, 2 INCH, SMOKE, MORTAR

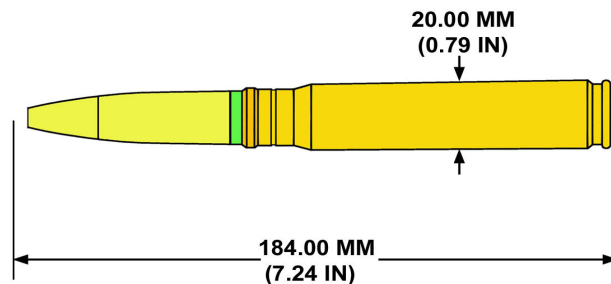


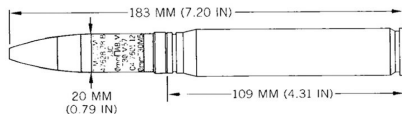
YUGOSLAV CARTRIDGE, 20-MM, HE-T, M57

Ordnance used with:

UT M57, PROJECTILE, PDSD

UTM57-SM, PROJECTILE, PDSD





YUGOSLAV CARTRIDGE, 20-MM, HEI, M57

Ordnance used with:

UT M57, PROJECTILE, PDSD

UTM57-SM, PROJECTILE, PDSD

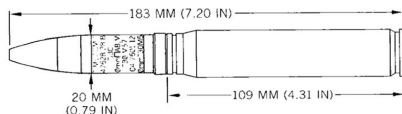
T/3C, 20-MM, HEI

M55, AIR DEFENSE GUN, 20MM, TRIPLE BARREL

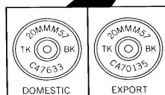
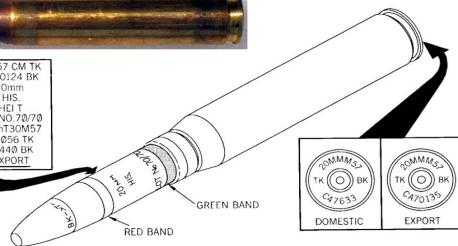
M75, AIR DEFENSE GUN, 20MM, TOWED

BOV-3, AIR DEFENSE GUN, 20MM, SELF-PROPELLED

N.E.W. 43.50 G



YT M57 CM TK	YTM57 CM TK
C47628 28 BK	C470124 BK
T/3C	20mm
20mm T3AB, M55	HEI-T
T30, M57	LOT NO. 70/70
C4 7501 12	20mm T30M57
20mm T30M57	C47656 TK
C47613 TK	C4440 BK
13055 BK	EXPORT
DOMESTIC	



YUGOSLAV CARTRIDGE, 20-MM, HEI-T, M57

Ordnance used with:

UT M57, PROJECTILE, PDSD

UTM57-SM, PROJECTILE, PDSD

M57, 20 MM, HEI-T

TZ0, M57

T/3C, 20 MM, HEI-T

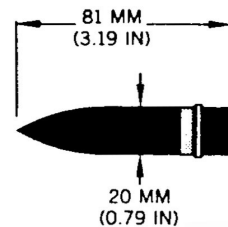
M55, AIR DEFENSE GUN, 20MM, TRIPLE BARREL

M75, AIR DEFENSE GUN, 20MM, TOWED

N.E.W. 44.50 G

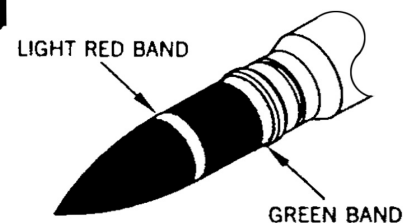
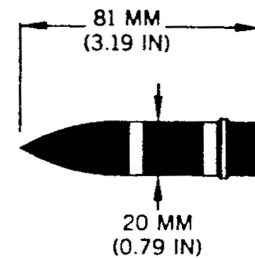
YUGOSLAV PROJECTILE, 20-MM, AP-T, M60

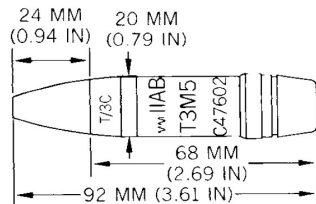
Ordnance used with:
M60, CARTRIDGE, 20MM X 110MM, AP-T



YUGOSLAV PROJECTILE, 20-MM, API-T, M60

Ordnance used with:
M60, CARTRIDGE, 20MM X 110MM, API-T





YUGOSLAV PROJECTILE, 20-MM, HEI, M57

Ordnance used with:

UT M57, PROJECTILE, PDSD

UTM57-SM, PROJECTILE, PDSD

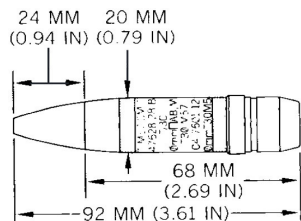
T/3C, 20-MM, HEI

M55, AIR DEFENSE GUN, 20MM, TRIPLE BARREL

M75, AIR DEFENSE GUN, 20MM, TOWED

BOV-3, AIR DEFENSE GUN, 20MM, SELF-PROPELLED

N.E.W. 43.50 G



YUGOSLAV PROJECTILE, 20-MM, HEI-T, M57

Ordnance used with:

UT M57, PROJECTILE, PDSD

UTM57-SM, PROJECTILE, PDSD

M57, 20-MM, CARTRIDGE, HEI-T (20MM X 110MM)

TZO M57

N.E.W. 8.50 G

U.S.S.R. CARTRIDGE, 23-MM, API-T MODEL BZT

Ordnance used with:

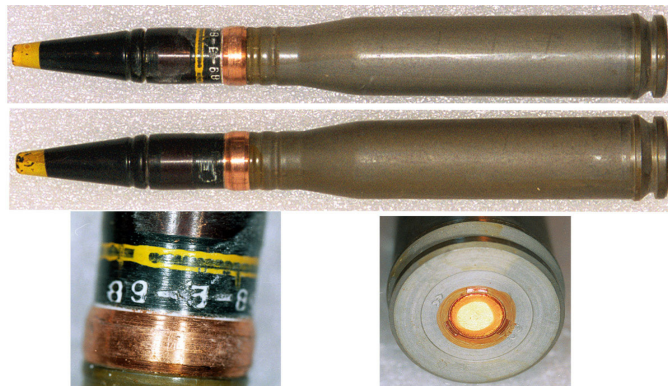
BZT, 23-MM, API-T

ZUR-23-2S, GUN/MISSILE AIR DEFENSE SYSTEM, 23MM, TOWED

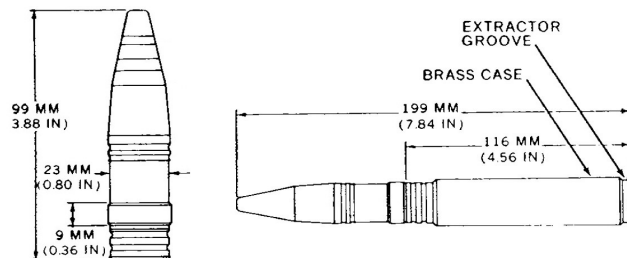
ZU-23, AIR DEFENSE GUN, 23MM, TWIN, TOWED

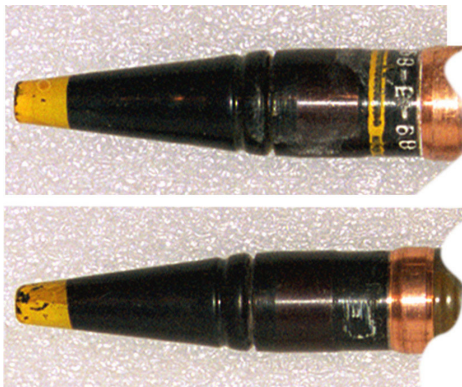
ZSU-23-4, AIR DEFENSE GUN, 23MM, QUAD, SELF-PROPELLED

SKYWIPE, AIR DEFENSE GUN, 23MM, TWIN, TOWED



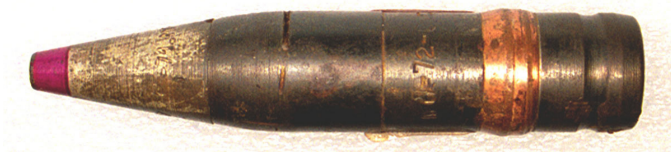
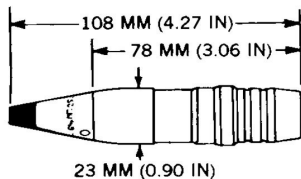
U.S.S.R. PROJECTILE, 23-MM, API, MODEL BZA-23





U.S.S.R. PROJECTILE, 23-MM, API-T MODEL BZT

Ordnance used with:
BZT, 23MM X 152BMM, CARTRIDGE, API-T



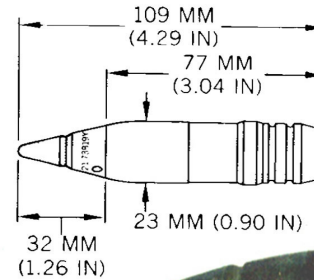
U.S.S.R. PROJECTILE, 23-MM, FRAG-HEIT, MODEL OFZT

Ordnance used with:
OFZT, CARTRIDGE, 23MM X 152BMM, FRAG-HEIT
MG-25, FUZE, PROJECTILE, PDSD
B-23M, PROJECTILE, PD

N.E.W. 13.00 G

U.S.S.R. PROJECTILE, 23-MM, HEI-FRAG, OFZ

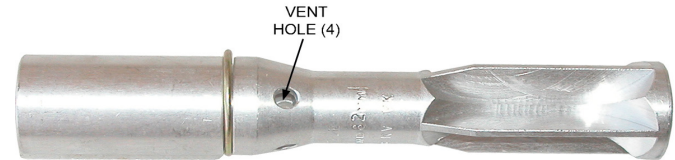
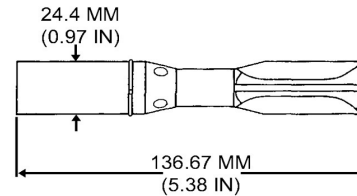
Ordnance used with:
V-19U, PROJECTILE, PDSD
OFZ, CARTRIDGE, 23-MM, HEI, (23MM X 152MM)
V19UK, PROJECTILE, PDSD
B-23M, PROJECTILE, PD

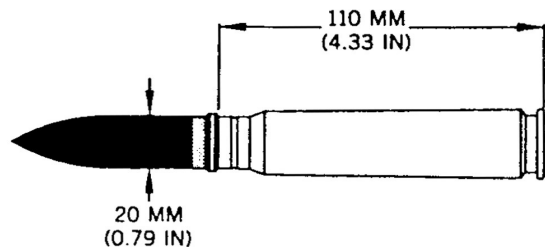


N.E.W. 19.00 G

YUGOSLAV PROJECTILE, TRAINING, SUBCALIBER, M62

Ordnance used with:
MODEL UNKNOWN, PD, PROJECTILE, PRACTICE





YUGOSLAV CARTRIDGE, 20-MM, AP-T, M60

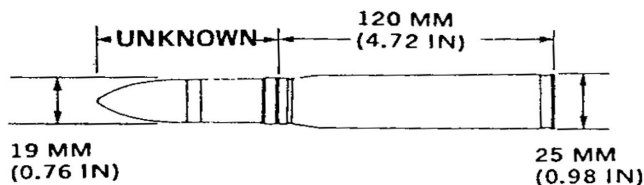
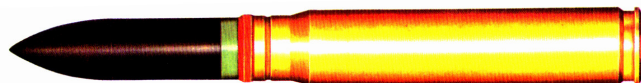
Ordnance used with:

M60, 20 MM, APT

M55, AIR DEFENSE GUN, 20MM, TRIPLE BARREL

M75, AIR DEFENSE GUN, 20MM, TOWED

BOV-3, AIR DEFENSE GUN, 20MM, SELF-PROPELLED



YUGOSLAV CARTRIDGE, 20-MM, API, M60

Ordnance used with:

M60, 20 MM, API

M55, AIR DEFENSE GUN, 20MM, TRIPLE BARREL

M75, AIR DEFENSE GUN, 20MM, TOWED

BOV-3, AIR DEFENSE GUN, 20MM, SELF-PROPELLED



YUGOSLAV CARTRIDGE, 20-MM, API-T, M60

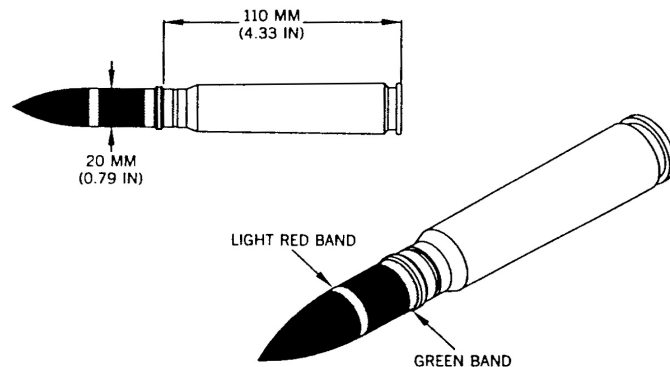
Ordnance used with:

M60, 20-MM, API-T

M55, AIR DEFENSE GUN, 20MM, TRIPLE BARREL

M75, AIR DEFENSE GUN, 20MM, TOWED

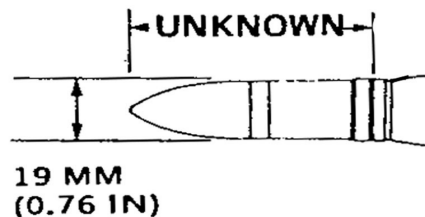
BOV-3, AIR DEFENSE GUN, 20MM, SELF-PROPELLED



YUGOSLAV PROJECTILE, 20-MM, API, M60

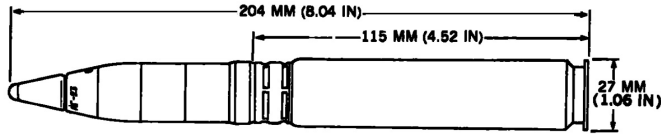
Ordnance used with:

M60, CARTRIDGE, 20MM X 110MM, API API

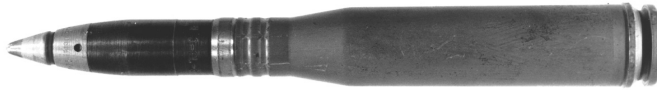


N.E.W. 8.00 G

U.S.S.R. CARTRIDGE, 23-MM, FRAG-HEI, OFZ



Ordnance used with:
AG-23, PROJECTILE, PD
OFZ, 23-MM, FRAG-HEI

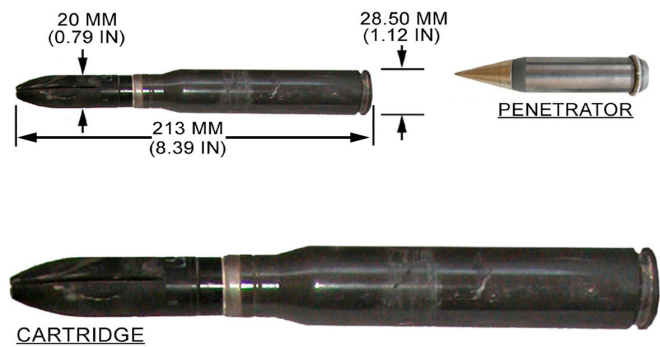


U.S.S.R. CARTRIDGE, 23-MM, HEI-T, OFZT

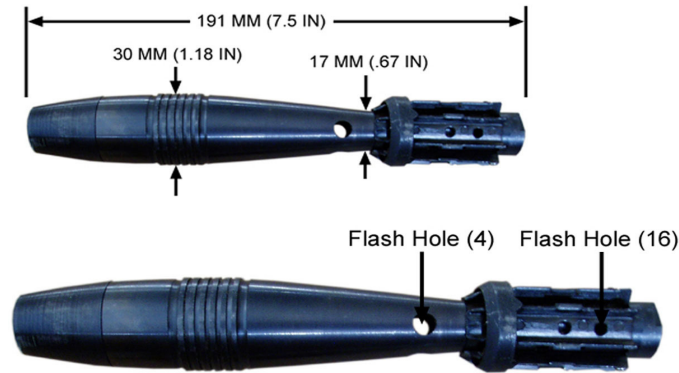


Ordnance used with:
B-23A, FUZE, PROJECTILE, PD
OFZT, 23-MM, HEI-T

GERMAN CARTRIDGE, 20-MM, HVAPDS-T, DM 63

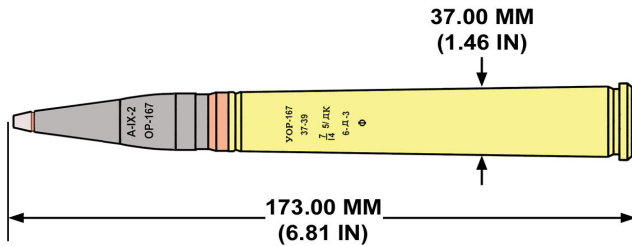


COUNTRY UNKNOWN PROJECTILE, SUBCALIBER, TRAINING, MODEL UNKNOWN



N.E.W. 38.75 G

**CZECHOSLOVOKIAN CARTRIDGE, 30-MM, HEI-T,
JPSV**



**CZECHOSLOVOKIAN PROJECTILE, 30-MM, HEI-T,
JFSV**

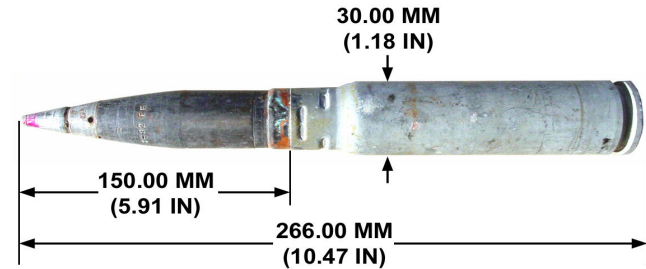


Ordnance used with:
M69, 30-MM, HE-T, CARTRIDGE
CZ-301A, PROJECTILE, PDSD
UT M69 SM, PROJECTILE, PDSD
UNKNOWN, CARTRIDGE, 30-MM, HE

N.E.W. 35.00 G

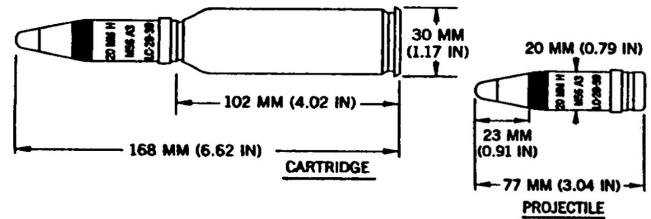
RUSSIAN CARTRIDGE, 30-MM, HEI, OFZ

Ordnance used with:
A-30U, PROJECTILE, PD



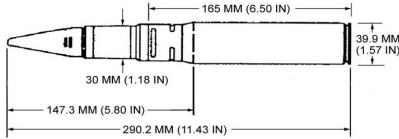
U.S. CARTRIDGE, 20-MM, HEI, M56A3

Ordnance used with:
M505A3, PROJECTILE, PDSQ
M56A3, 20MM, HEI
M56A4, 20-MM, HEI
M56E5, 20-MM, HEI
M103, CARTRIDGE CASE



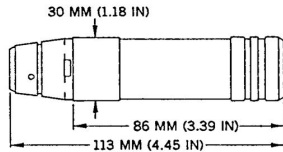
N.E.W. 48.00 G

U.S.S.R. CARTRIDGE, 30-MM, AP-T, BT-30



Ordnance used with:

BT-30, 30MM X 165MM, CARTRIDGE, AP-T



U.S.S.R. PROJECTILE, 30-MM, FRAG, VOG-17M

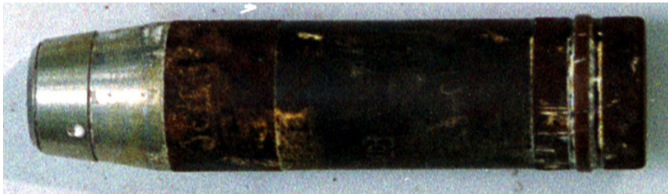
Ordnance used with:

VMG, PROJECTILE, PD

7P9M, CARTRIDGE, 30MM, FRAG

VOG-17M, CARTRIDGE, 30MM, FRAG

VMG-M, PROJECTILE, PDSD

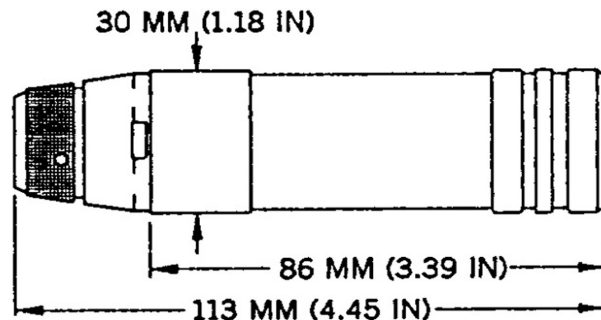


N.E.W. 33.23 G

U.S.S.R. PROJECTILE, 30-MM, FRAG, VOG-26

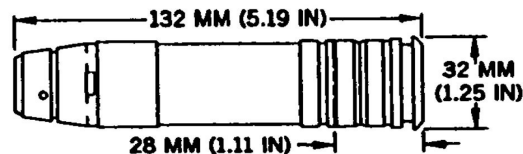
Ordnance used with:
VOG-26, 30-MM, CARTRIDGE, FRAG
VMG, PROJECTILE, PD
VMG-M, PROJECTILE, PDSD

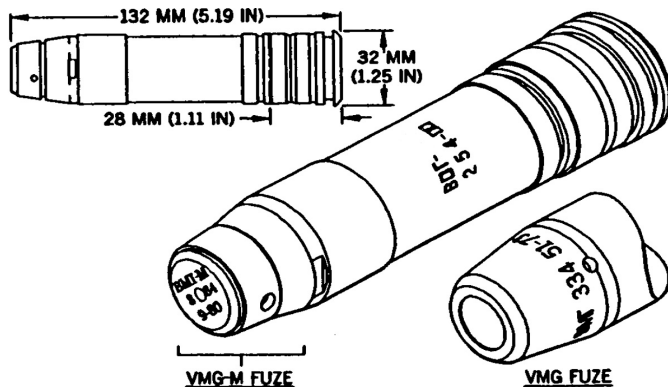
N.E.W. 33.00 G



U.S.S.R. CARTRIDGE, 30-MM, FRAG, VOG-17M

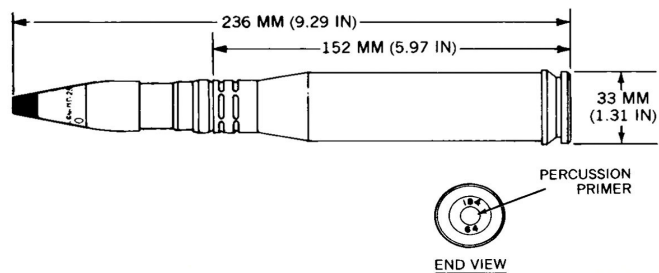
Ordnance used with:
VMG, PROJECTILE, PD
VMG-M, PROJECTILE, PDSD
7P9M, 30-MM, FRAGMENTATION
VOG-17M, 30-MM, FRAGMENTATION





U.S.S.R. CARTRIDGE, 30-MM, FRAG, VOG-26

Ordnance used with:
 VMG, PROJECTILE, PD
 VMG-M, PROJECTILE, PDS
 VOG-26, 30-MM, FRAGMENTATION



U.S.S.R. CARTRIDGE, 23-MM, FRAG-HEIT, MODEL OFZT

Ordnance used with:
 MG-25, FUZE, PROJECTILE, PDS
 OFZT, 23MM, FRAG-HEIT
 OFZT, 23-MM, HEI-T
 ZUR-23-2S, GUN/MISSILE AIR DEFENSE SYSTEM, 23MM, TOWED
 ZU-23, AIR DEFENSE GUN, 23MM, TWIN, TOWED
 ZSU-23-4, AIR DEFENSE GUN, 23MM, QUAD, SELF-PROPELLED
 SKYWIPE, AIR DEFENSE GUN, 23MM, TWIN, TOWED



U.S.S.R. CARTRIDGE, 23-MM, HEI-FRAG, OFZ

Ordnance used with:

V-19U, PROJECTILE, PDSD

OFZ, 23-MM, HEI

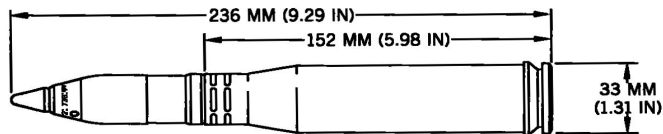
V19UK, PROJECTILE, PDSD

ZU-23, AIR DEFENSE GUN, 23MM, TWIN, TOWED

ZSU-23-4, AIR DEFENSE GUN, 23MM, QUAD, SELF-PROPELLED

SKYWIPE, AIR DEFENSE GUN, 23MM, TWIN, TOWED

N.E.W. 103.00 G



SWEDISH PROJECTILE, 35-MM, AHEAD, PFHE

Ordnance used with:

GDF-001, AIR DEFENSE GUN, 35MM, TWIN

GDF-002, AIR DEFENSE GUN, 35MM, TWIN

GDF-003, AIR DEFENSE GUN, 35MM, TWIN

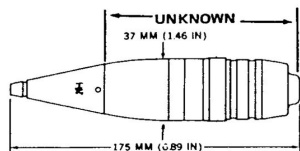
GDF-005, AIR DEFENSE GUN, 35MM, TWIN

GDM008, 35-MM, NAVAL GUN SYSTEM, MILLENNIUM

AHEAD, 35MM X 228MM, CARTRIDGE, PFHE

BZD 383, PROJECTILE, ET, BDSD (AHEAD)





CHINESE PROJECTILE, 37-MM, FRAG-T, TYPE UNKNOWN

Ordnance used with:

ML-1A

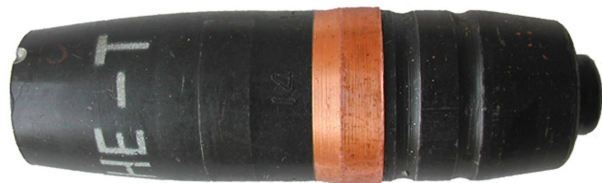
ML1A, PROJECTILE, PD

ML-1, PROJECTILE, PDSD

ML1, PROJECTILE, PDSD

TYPE 1, PROJECTILE, PDSD

TYPE 55, 37MM X 253RMM, CARTRIDGE, HE-T



N.E.W. 50.00 G

37 MM (1.46 IN)



164 MM (6.46 IN)

CHINESE PROJECTILE, 37-MM, TYPE 55, AP-T

Ordnance used with:

TYPE 55, CARTRIDGE, 37MM X 253R, AP-T

WINDSHIELD



TRACER

ROTATING BAND

N.E.W. 13.00 G

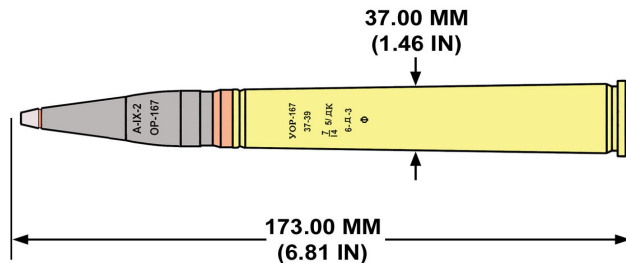
U.S.S.R. CARTRIDGE, 37-MM, AP-T, BZT

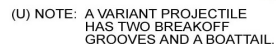
Ordnance used with:
BZT, 37-MM, AP-T



U.S.S.R. CARTRIDGE, 37-MM, FRAG-T, UOR-167

Ordnance used with:
B-37, PROJECTILE, PDSD
MG-37, PROJECTILE, PDSD
MG-8, PROJECTILE, PDSD
OR-167, 37-MM, FRAG-T





Ordnance used with:
UBR-167, 37-MM, CARTRIDGE, AP-T (253RMM)

The technical drawing illustrates the dimensions of a 63T carbide tool bit in three views:

- Side View (Top):** Shows the overall length of 167 MM (6.57 IN) and a diameter of 37 MM (1.46 IN) for the main body.
- Base View (Middle):** A circular cross-section showing the tool's base with four mounting holes.
- End View (Bottom):** Shows the tool's length from the tip to the base as 384 MM (15.12 IN). It also indicates a distance of 251 MM (9.88 IN) from the tip to the start of the main body, and a diameter of 52 MM (2.04 IN) for the main body.



U.S.S.R. PROJECTILE, 37-MM, AP-T, TYPE BZT

Ordinance used with:
BZT, 37MM, CARTRIDGE, AP-T

U.S.S.R. PROJECTILE, 37-MM, FRAG-T, MODEL OR-167

Ordnance used with:

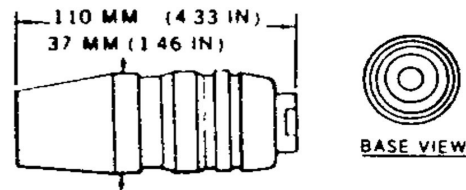
B-37, PROJECTILE, PDSD

MG-10, PROJECTILE, PD

MG-37, PROJECTILE, PDSD

MG-8, PROJECTILE, PDSD

UOR-167, 37-MM, CARTRIDGE, FRAG-T



N.E.W. 35.00 G

U.S.S.R. PROJECTILE, 37-MM, FRAG-T, MODEL OR-167N

Ordnance used with:

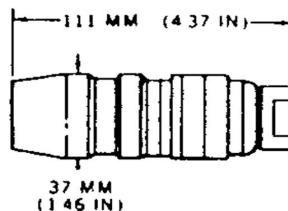
B-37, PROJECTILE, PDSD

MG-37, PROJECTILE, PDSD

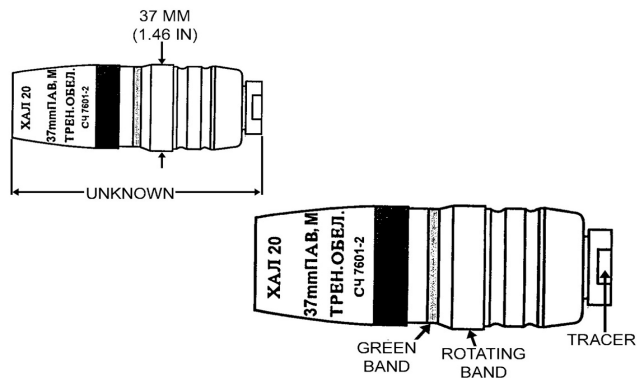
MG-8, PROJECTILE, PDSD

UOR-167N, 37-MM X 253RMM, CARTRIDGE, FRAG-T

UOR-167N, 37-MM, CARTRIDGE, FRAG-T



N.E.W. 35.00 G

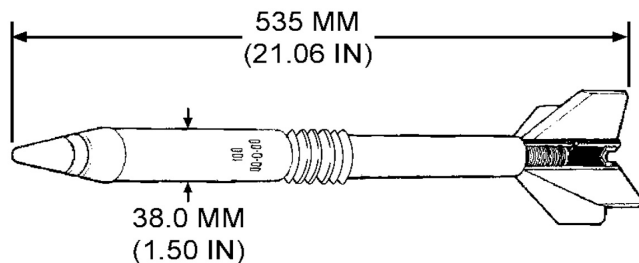


YUGOSLAV PROJECTILE, 37-MM, HE-T, M39

Ordnance used with:

UM-8, PROJECTILE, PDSD
A-37U, PROJECTILE, PDSD
B-37, PROJECTILE, PDSD
MG-10, PROJECTILE, PDSD
MG-37, PROJECTILE, PDSD
MG-8, PROJECTILE, PDSD
UM-8, PROJECTILE, PDSD

N.E.W. 35.60 G



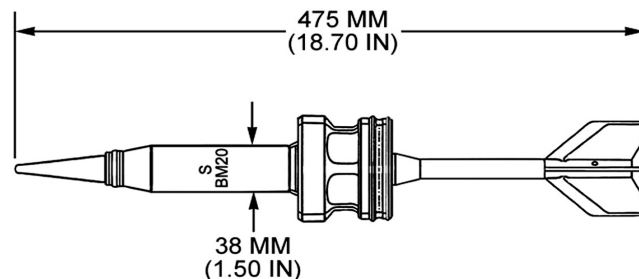
U.S.S.R. PROJECTILE, 100-MM, APFSDS-T, BM-2 (PENETRATOR)

Ordnance used with:

UBM-2, CARTRIDGE, 100-MM, APFSDS

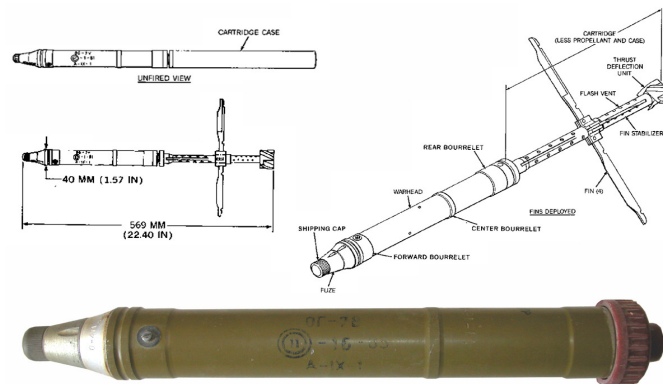
U.S.S.R. PROJECTILE, 100-MM, APFSDS-T, BM-20

Ordnance used with:
UBM-8, CARTRIDGE, 100-MM, APFSDS

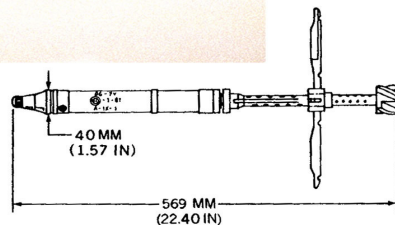


BULGARIAN GRENADE, 40-MM, HE, MODEL OG-7V

Ordnance used with:
OG-7V, 40MM, CARTRIDGE, FRAG
OG-7V, 40MM, HE
M-6
M6, PROJECTILE, PD
O-4M, PROJECTILE, PD
OG-7VM, CARTRIDGE, 40MM, FRAGMENTATION



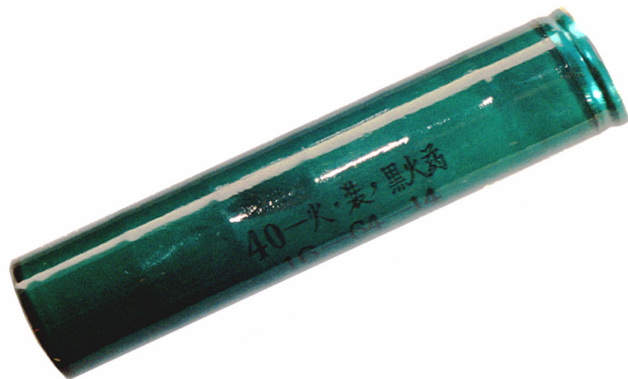
N.E.W. 219.50 G



BULGARIAN GRENADE, 40-MM, HE, MODEL OG-7V

Ordnance used with:
GO-2, PROJECTILE, PD
O-4M, PROJECTILE, PD
OG-7, 40MM, FRAG

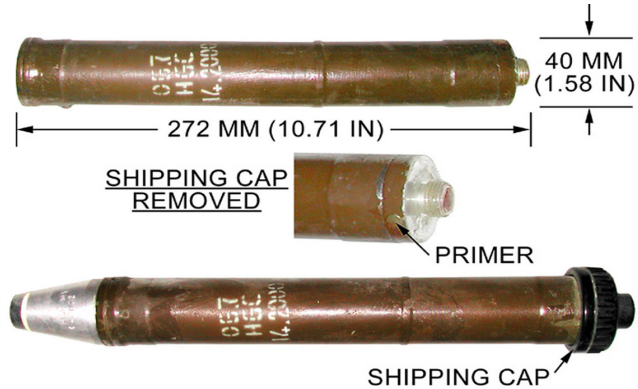
N.E.W. 340.50 G



CHINESE PROPELLING CHARGE, PG-2

Ordnance used with:
PG-2, 80MM, HEAT
TYPE 56, 80MM, HEAT
PG-2, 80MM, CARTRIDGE, HEAT
TYPE 56, 80MM, CARTRIDGE, HEAT

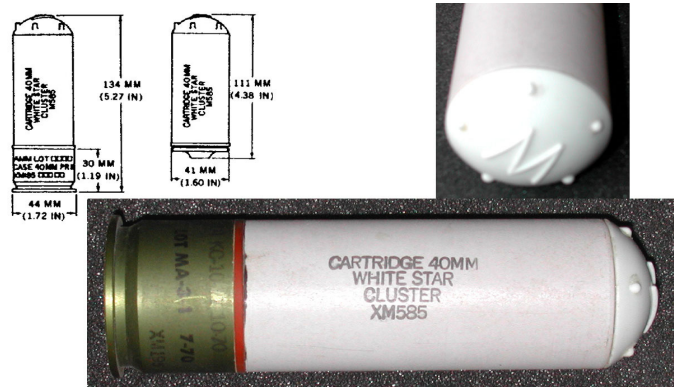
IRAQI PROJECTILE, 40-MM, HE, OG-7



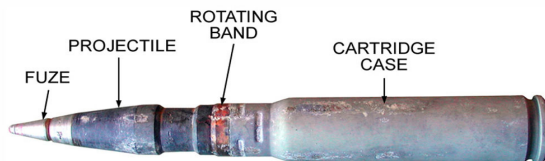
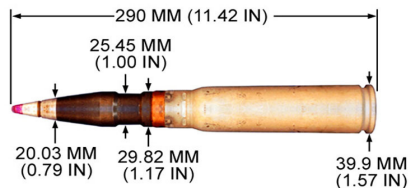
N.E.W. 210.00 G

U.S. CARTRIDGE, 40-MM, CLUSTER STAR, XM585

Ordnance used with:
XM585, 40-MM, WHITE STAR



N.E.W. 96.00 G



U.S.S.R. CARTRIDGE, 30-MM, HE-T, OT

Ordnance used with:

FT, 30-MM, HE-T

OR-84, 30MM, HE-T

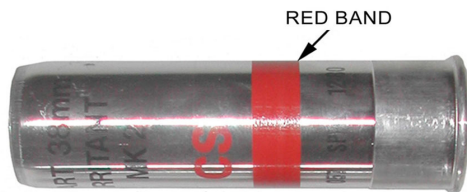
OT, 30-MM, HE-T

OT-30, 30-MM, HE-T

A-670M, PROJECTILE, PDSD

A670M, PROJECTILE, PDSD

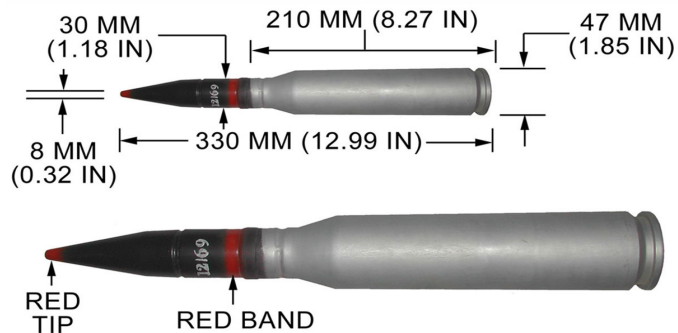
MG-32, PROJECTILE, PDSD



U.K. CARTRIDGE, 38-MM, RIOT-CONTROL, MK 2

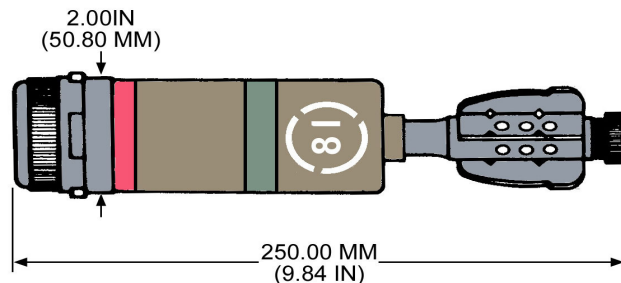
CZECHOSLOVOKIAN CARTRIDGE, 30-MM, API-T, JPZSV

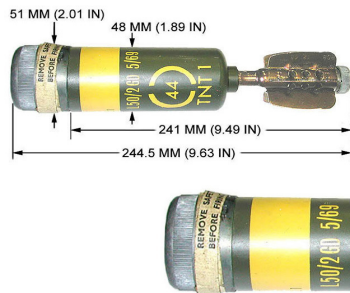
Ordnance used with:
M53, AIR DEFENSE GUN, 30MM, TWIN



U.K. MORTAR, 2-INCH, HE, MODEL UNKNOWN

Ordnance used with:
NO. 161 MKS 3/2, PD, PROJECTILE
NO. 161 MK 4, PD, PROJECTILE





U.K. PROJECTILE, 2-INCH, HE, MK 1

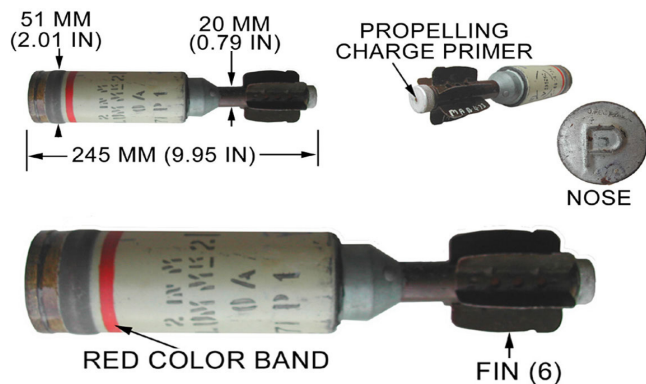
Ordnance used with:

NO. 161 MKS 3/2, PD, PROJECTILE

NO. 161 MK 4, PD, PROJECTILE

NO. 162 MK 1/1, PROJECTILE, PD

NOTE: BODY MAY BE PAINTED BROWN WITH
A 7 MM RED STRIPE ADJACENT TO THE FUZE
WELL AND A 12 MM GREEN STRIPE NEAR THE
BASE OF THE PROJECTILE.

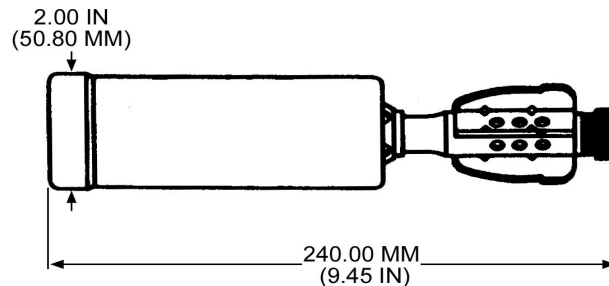


U.K. PROJECTILE, 2-INCH, ILLUMINATION, MORTAR, MK 2/1

Ordnance used with:

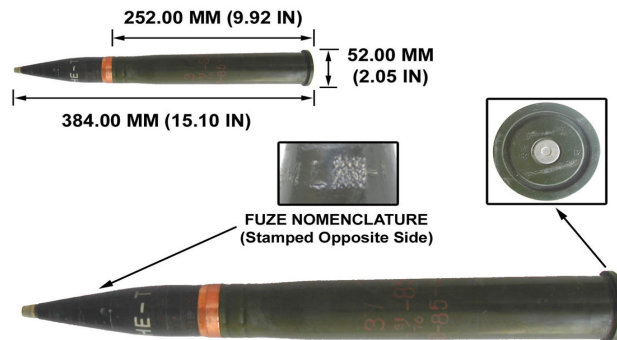
MK 1/1, PROPELLING CHARGE

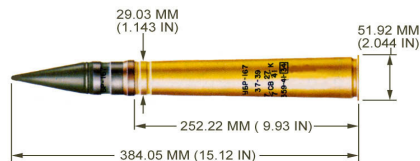
**U.K. PROJECTILE, 2-INCH, MORTAR, SMOKE, MODEL
UNKNOWN**



**CHINESE CARTRIDGE, 37-MM, FRAG-T, TYPE 55,
HE-T**

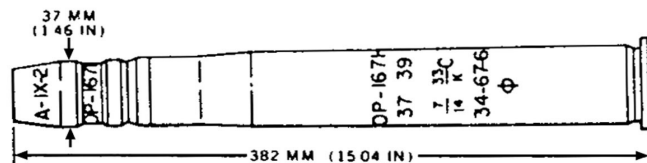
Ordnance used with:
ML-1, PROJECTILE, PDSD
ML1, PROJECTILE, PDSD
TYPE 55, 37 MM, HE-T
TYPE 1, PROJECTILE, PDSD
TYPE 65, AIR DEFENSE GUN, 37MM, TWIN





U.S.S.R. CARTRIDGE, 37-MM, AP-T, UBR-167

Ordnance used with:
BR-167, 37-MM, AP-T
M1939, AIR DEFENSE GUN, 37MM, TOWED



U.S.S.R. CARTRIDGE, 37-MM, FRAG-T, MODEL OR-167N

Ordnance used with:
B-37, PROJECTILE, PDSD
MG-37, PROJECTILE, PDSD
MG-8, PROJECTILE, PDSD
OR-167N, 37-MM, FRAG-T
M1939, AIR DEFENSE GUN, 37MM, TOWED



CHINESE PROJECTILE, 57-MM, HE TYPE UNKNOWN

Ordnance used with:

ML-2

ML-2, PROJOECTILE, PDSD

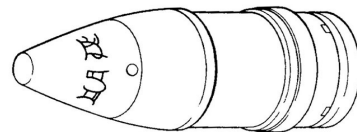
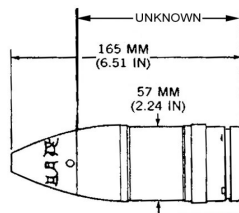
ML2, PROJECTILE, PD

TYPE 1 (ARTILLERY), PROJECTILE, PD

TYPE 3 (SPECIAL) (RECOILLESS RIFLE), PROJECTILE, PD

UNKNOWN, PD

N.E.W. 227.00 G



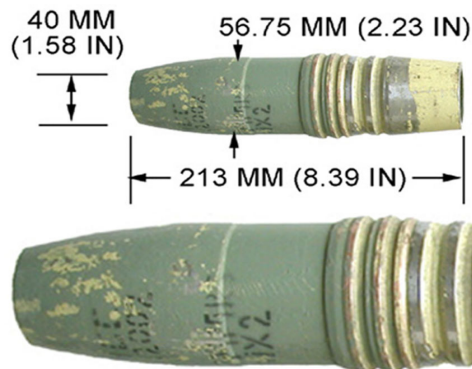
IRAQI CARTRIDGE, 57-MM, HE, HGC

Ordnance used with:

57-7N, PROJECTILE, PDSD

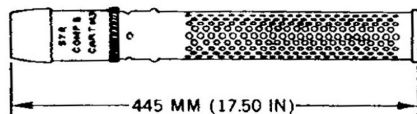
HGC, 57MM, HE





IRAQI PROJECTILE, 57-MM, HE, HGC

Ordnance used with:
57-7N, PROJECTILE, PDS
HGC, 57-MM, CARTRIDGE, HE



U.S. CARTRIDGE, 57-MM, HE, M306 & M306A1

Ordnance used with:
M306, 57-MM, HE
M306A1, 57-MM, HE, RR
M503, PROJECTILE, PD
M503A1, PROJECTILE, PD
M503A2, PROJECTILE, PD
M85, PROJECTILE, PD
M86, PROJECTILE, PD

N.E.W. 19.00 G



U.S.S.R. CARTRIDGE, 57-MM, FRAG-T, MODEL OR-281U

Ordnance used with:

MG-57, PROJECTILE, PDS

53-OR-281U

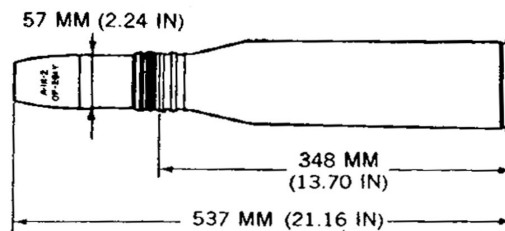
OR-281U, 57-MM, FRAG-T

UOR-281U, 57 MM, FRAG-T

ZSU-57-2, AIR DEFENSE GUN, 57MM, TWIN

S-60, AIR DEFENSE GUN, 57MM, TOWED

57-7N, PROJECTILE, PDS

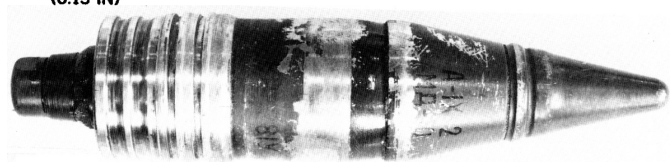
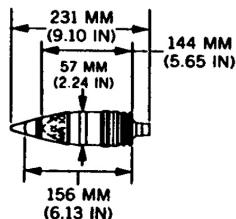


U.S.S.R. PROJECTILE, 57-MM, APHE-T, BR-281

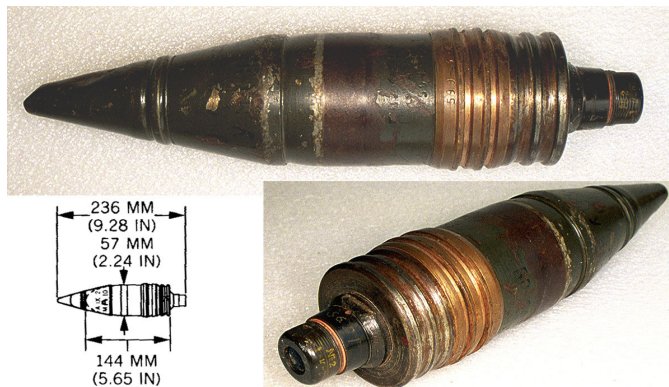
Ordnance used with:

UBR-281, 57-MM, CARTRIDGE, APHE-T (57MM X 348MM)

MD-10, PROJECTILE, BD



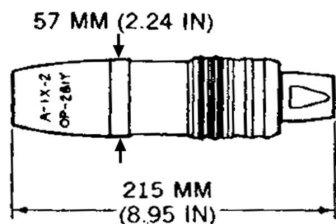
N.E.W. 18.00 G



U.S.S.R. PROJECTILE, 57-MM, APHE-T, BR-281U

Ordnance used with:
UBR-281U, 57-MM, CARTRIDGE, APHE-T (57MM X 348MM)
MD-10, PROJECTILE, BD

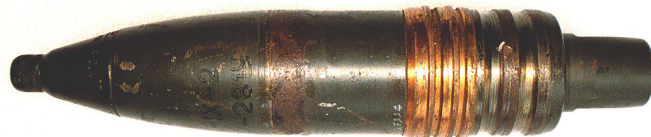
N.E.W. 18.00 G



U.S.S.R. PROJECTILE, 57-MM, FRAG-T, MODEL OR-281U

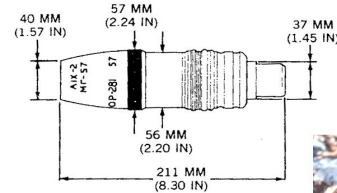
Ordnance used with:
MG-57, PROJECTILE, PDSD
MGZ-57, PROJECTILE, PDSD
53-UOR-281U
UOR-281U, 57 MM, CARTRIDGE
UOR-281U, CARTRIDGE, 57MM X 348MM, FRAG-T
57-7N, PROJECTILE, PDSD

N.E.W. 154.00 G



U.S.S.R. PROJECTILE, 57-MM, HE, FRAG-T, MODEL OR-281

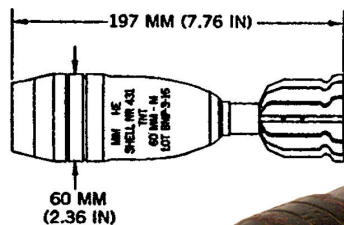
Ordnance used with:
MG-57, PROJECTILE, PSD
MGZ-57, PROJECTILE, PSD
UOR-281, CARTRIDGE, 57MM X 348MM, FRAG-T



AUSTRIAN CARTRIDGE, 60-MM, HE, MORTAR, MODEL HE 80

Ordnance used with:
M525A1, PROJECTILE, PD
HE 80, 60-MM, HE
DM 111A3, PROJECTILE, PD
PDM525, PROJECTILE, PD
T37A1B1, PROJECTILE, PD
M525, PROJECTILE, PD
HE 80, 60-MM, CARTRIDGE, HE, MORTAR
N.E.W. 200.00 G



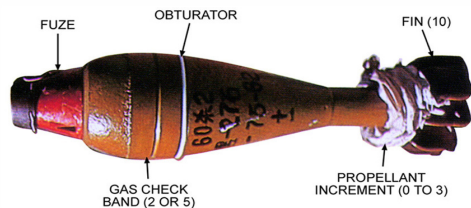
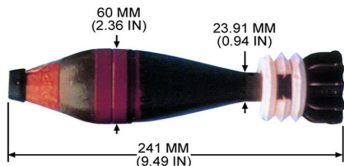


BELGIAN PROJECTILE, 60-MM, HE, NR431

Ordnance used with:

M52A2, FUZE, PROJECTILE, PD
DM 111, PROJECTILE, PD
NR 2444, PROJECTILE, PD
PRB 431, 60-MM, CARTRIDGE, HE/FRAG, MORTAR
NR 444, PROJECTILE, PD
PRB NR 444, PROJECTILE, PD

N.E.W. 181.00 G



CHINESE CARTRIDGE, 60-MM, HE, MORTAR, M-83A

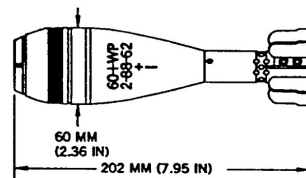
Ordnance used with:

MP-1B, PROJECTILE, PD
MP1B, PROJECTILE, PD
83A
M-83A, 60 MM, MORTAR, HE
M38
M83A
TYPE 63

CHINESE CARTRIDGE, 60-MM, MORTAR, SMOKE (WP), TYPE 60-1

Ordnance used with:

MP-1B, PROJECTILE, PD
MP1B, PROJECTILE, PD
M38, PROJECTILE, PD
MP-1A, PROJECTILE, PD
MP1A, PROJECTILE, PD
MP-1, PROJECTILE, PD
MP1, PROJECTILE, PD

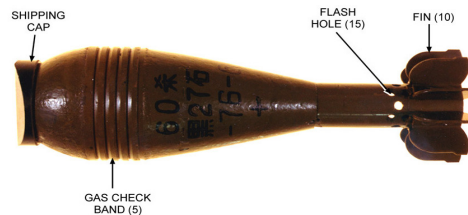
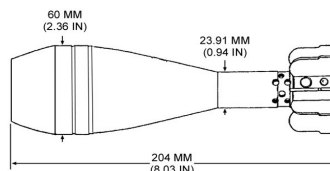


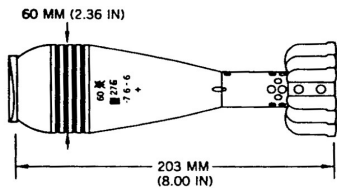
CHINESE PROJECTILE, 60-MM, HE, MORTAR, M-83A

Ordnance used with:

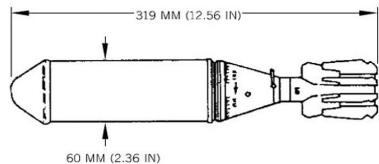
MP-1B, PROJECTILE, PD
MP1B, PROJECTILE, PD
M38, PROJECTILE, PD
MP-1A, PROJECTILE, PD
MP1A, PROJECTILE, PD
MP-1, PROJECTILE, PD
MP1, PROJECTILE, PD

N.E.W. 112.00 G





CHINESE PROJECTILE, 60-MM, HE, MORTAR, TYPE 27



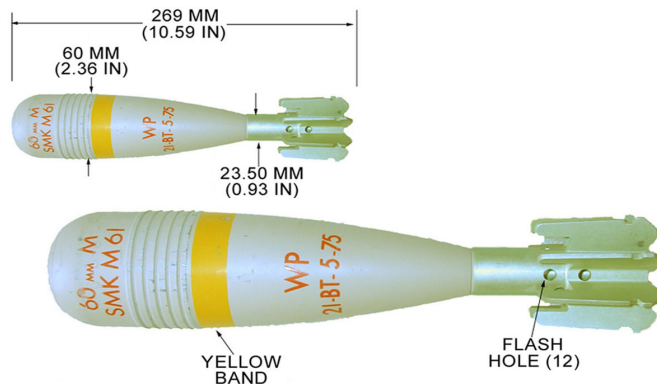
FRENCH PROJECTILE, 60-MM, ILLUMINATION, MK 63

Ordnance used with:
BDMT, MORTAR, PTT



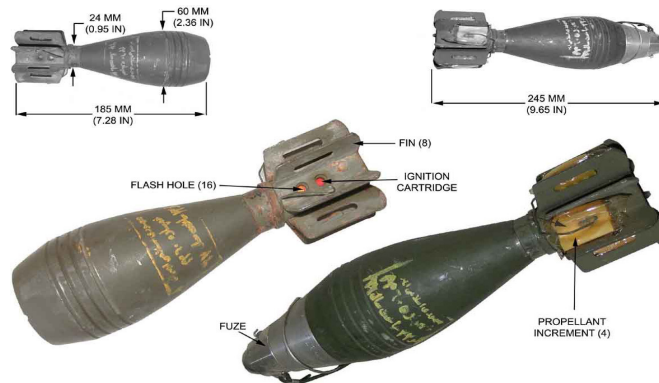
FRENCH PROJECTILE, 60-MM, SMOKE, MORTAR, M61

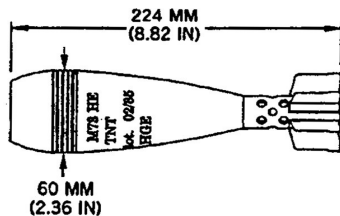
Ordnance used with:
V-19-P, PROJECTILE, PD
V19P, PROJECTILE, PD
V9, PROJECTILE, PD
V19PA, PROJECTILE, PD



IRANIAN CARTRIDGE, 60-MM, HE, MORTAR, MODEL UNKNOWN

Ordnance used with:
DM 111, PROJECTILE, PD
PDM525, PROJECTILE, PD
AZ111, PROJECTILE, PD
DM111, PROJECTILE, PD
UNKNOWN, 60MM, MORTAR, HE
UNKNOWN, 60MM, CARTRIDGE, MORTAR, HE



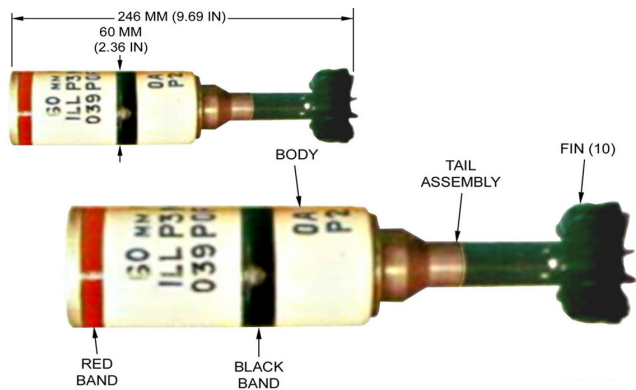


IRAQI PROJECTILE, 60-MM, HE, M-73

Ordnance used with:

UT M70, FUZE, PROJECTILE, PD
 UT M68 P1, PROJECTILE, PD
 UT M68P1, PROJECTILE, PD
 UT.M68 P1, PROJECTILE, PD
 UT M93, PROJECTILE, PD
 UT M94, PROJECTILE, PD
 AZ111, PROJECTILE, PD

N.E.W. 257.00 G



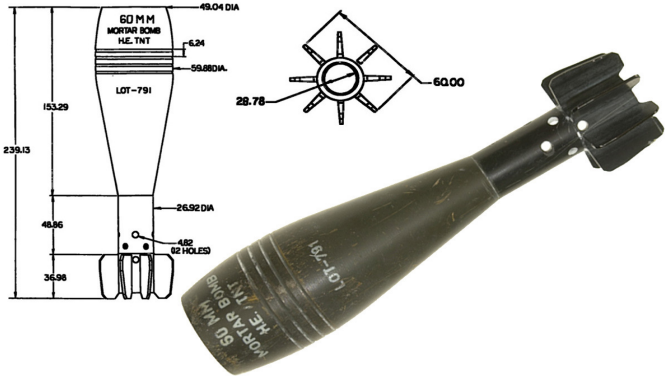
PAKISTANI PROJECTILE, 60-MM, ILLUMINATION, P3 MK 1

Ordnance used with:

P3 MK 1, 60MM, CARTRIDGE, ILLUMINATION, MORTAR

SINGAPORE PROJECTILE, 60-MM, HE, MODEL

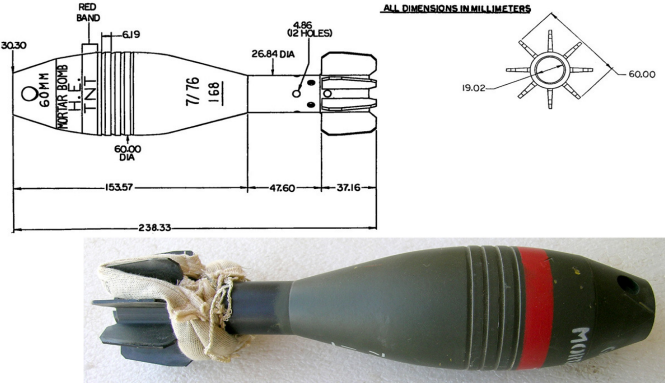
Ordnance used with:
M111B1, PROJECTILE, PD



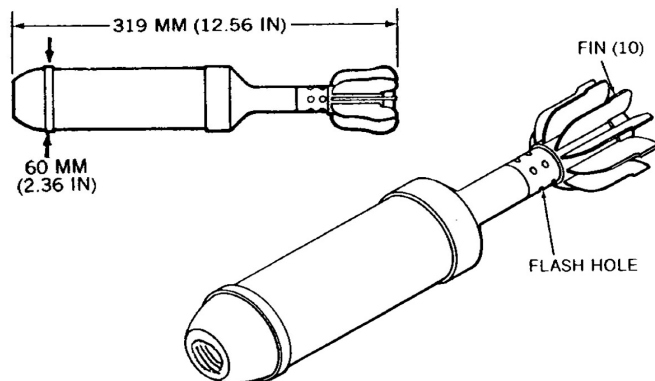
N.E.W. 209.00 G

SINGAPORE PROJECTILE, 60-MM, MORTAR, HE, MODEL UNKNOWN

Ordnance used with:
72 (IS72), PROJECTILE, PD
SP-52, PROJECTILE, PD

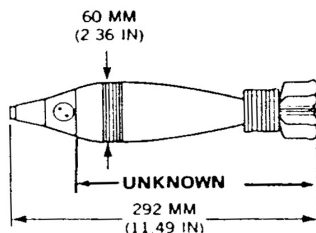


N.E.W. 220.00 G



SPANISH PROJECTILE, 60-MM, MORTAR, ILLUMINATION, MODEL UNKNOWN

Ordnance used with:
ECIA, PROJECTILE, TIME



YUGOSLAV CARTRIDGE, 60-MM, MORTAR, HE, MODEL M73

Ordnance used with:
M73, 60-MM, HE, MORTAR
TRM73, 60-MM, HE, MORTAR
UT M70, FUZE, PROJECTILE, PD
UT M68 P1, PROJECTILE, PD
UT M68P1, PROJECTILE, PD
UT.M68 P1, PROJECTILE, PD
MU K92, PROJECTILE, PD

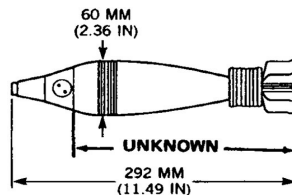
N.E.W. 200.00 G



YUGOSLAV CARTRIDGE, 60-MM, MORTAR, SMOKE, MODEL 73

Ordnance used with:

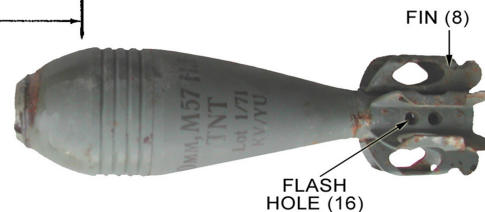
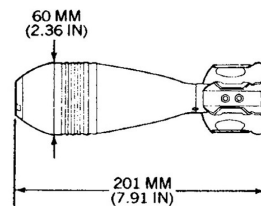
UT M68 P1, PROJECTILE, PD
UT M68P1, PROJECTILE, PD
UT.M68 P1, PROJECTILE, PD
UT M70P1, PROJECTILE, PD
UT.M70 P1, PROJECTILE, PD



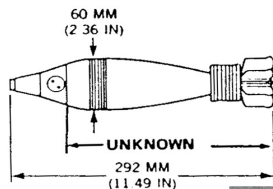
YUGOSLAV PROJECTILE, 60-MM, HE, MORTAR, MODEL M57

Ordnance used with:

UTK 55, PROJECTILE, PD
UT M57, PROJECTILE, PD



N.E.W. 180.00 G

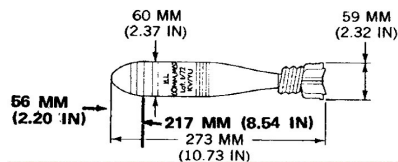


YUGOSLAV PROJECTILE, 60-MM, HE, MORTAR, MODEL M73

Ordnance used with:

UT M70, FUZE, PROJECTILE, PD
 UT M68 P1, PROJECTILE, PD
 UT M68P1, PROJECTILE, PD
 UT.M68 P1, PROJECTILE, PD
 UT M93, PROJECTILE, PD
 UT M94, PROJECTILE, PD
 AZ111, PROJECTILE, PD

N.E.W. 257.00 G



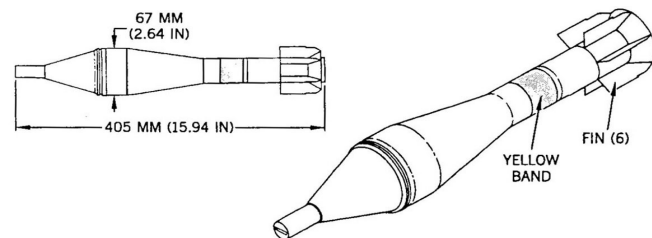
YUGOSLAV PROJECTILE, 60-MM, ILLUMINATION, MORTAR, M67

Ordnance used with:

M67 PROJECTILE, PTT
 TP M67, PROJECTILE, PTT

GERMAN PROJECTILES, 67-MM, HEAT AND APERS (ARMBRUST)

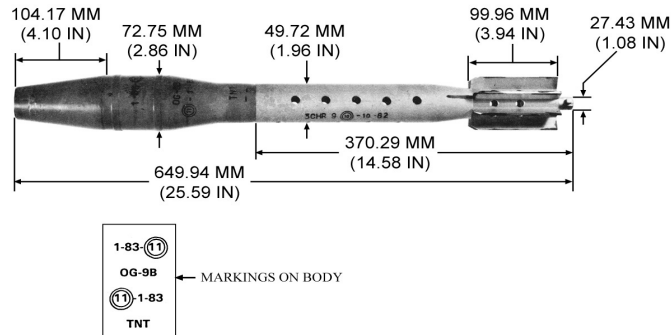
Ordnance used with:
ARMBRUST, 67MM, CARTRIDGE, HEAT AND APERS



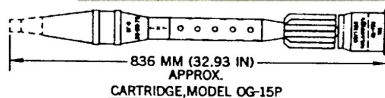
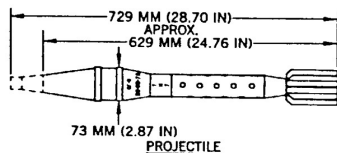
N.E.W. 171.00 G

BULGARIAN PROJECTILE, 73-MM, HE-FRAG, OG-9B

Ordnance used with:
GO-2, PROJECTILE , PD
O-4M, PROJECTILE, PD
OG-15VB, CARTRIDGE, 73 MM, HE
SPG-9, 73MM, RECOILESS RIFLE



N.E.W. 371.95 G



U.S.S.R. PROJECTILES, 73-MM, HE, FRAG, OG-9 & OG-9M

Ordnance used with:

GO-2, PROJECTILE, PD

UTIU M85, PROJECTILE, PD

O-4M, PROJECTILE, PD

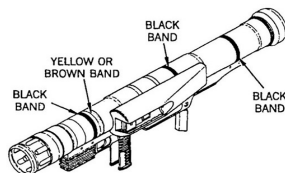
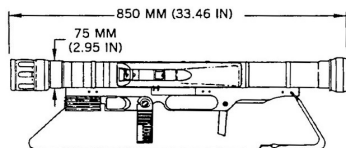
OG-9P, 73MM, PROPELLING CHARGE

OG-15P, 73-MM, CARTRIDGE, HE

SPG-9, 73MM, RECOILESS RIFLE

OG-9V, 73MM, CARTRIDGE, FRAG

N.E.W. 664.82 G



GERMAN CARTRIDGES, 67-MM, HEAT AND APERS (ARMBRUST)

Ordnance used with:

ARMBRUST, 67MM, HEAT

ARMBRUST, 67MM, APERS

ARMBRUST SC, 67MM, PRACTICE



U.S. CARTRIDGE, 75 MM, HE, M48

Ordnance used with:

M48, 75 MM, HE

M5A1, CARTRIDGE CASE, BRASS

M5A1B1, CARTRIDGE CASE, STEEL



N.E.W. 1.80 KG

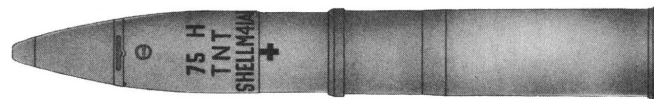
U.S. CARTRIDGE, 75-MM, HE, M41A1

Ordnance used with:

M41A1, PROJECTILE, 75 MM, HE

M5A1, CARTRIDGE CASE, BRASS

M5A1B1, CARTRIDGE CASE, STEEL



N.E.W. 1.80 KG

U.S. PROJECTILE, 75-MM, HE, M41A1



Ordnance used with:

M48, PROJECTILE, PD

M501, FUZE, PROJECTILE, MTSQ

M501A1, FUZE, PROJECTILE, MTSQ

M502, FUZE, PROJECTILE, MTSQ

M502A1, FUZE, PROJECTILE, MTSQ

M518A1, FUZE, PROJECTILE, MTSQ

M520, FUZE, PROJECTILE, MTSQ

N.E.W. 1.20 LB

U.S. PROJECTILE, 75-MM, HE, M48



Ordnance used with:

M48, PROJECTILE, PD

M501, FUZE, PROJECTILE, MTSQ

M501A1, FUZE, PROJECTILE, MTSQ

M502, FUZE, PROJECTILE, MTSQ

M502A1, FUZE, PROJECTILE, MTSQ

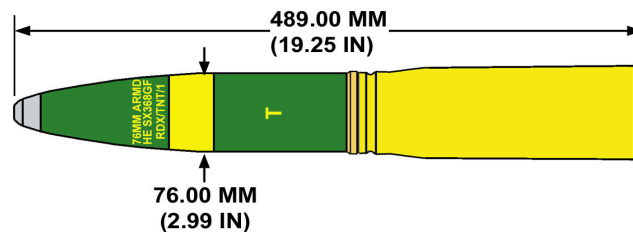
M513 (T226), FUZE, PROJECTILE, VT

M513A1 (T226E2), FUZE, PROJECTILE, VT

N.E.W. 1.50 LB

U.K. CARTRIDGE, 76-MM, HE, L24A4

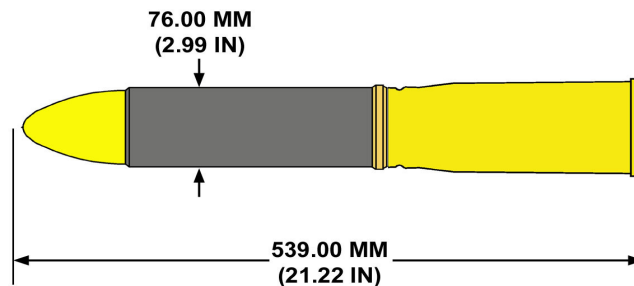
Ordnance used with:
L17A3, PROJECTILE, PD
L24A4, PROJECTILE, 76 MM, HE



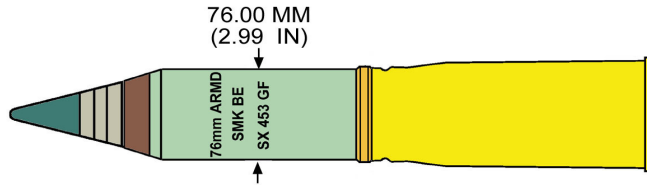
N.E.W. 1.04 KG

U.K. CARTRIDGE, 76-MM, HEP-T, L29

Ordnance used with:
L71A1, PROJECTILE, BD
L29, PROJECTILE, 76 MM, HEP-T
L29, PROJECTILE, 76 MM, HESH-T



U.K. CARTRIDGE, 76-MM, SMOKE, HC, L32A5



Ordnance used with:
NO. 221B MK 3, PROJECTILE, TSQ
NO. 221B MK 4, PROJECTILE, TSQ
NO. 221B MK 5, PROJECTILE, TSQ
NO. 221B MK 6, PROJECTILE, TSQ
NO. 221B MK 7, PROJECTILE, TSQ
L32A5, PROJECTILE, 76 MM, SMOKE HC



U.K. PROJECTILE, 3-INCH, SMOKE (WP), MORTAR, MK 4

Ordnance used with:
NO. 390 MK 2A, PROJECTILE, PTT



U.K. PROJECTILE, 3-INCH, SMOKE (WP), MORTAR, MK 7

Ordnance used with:

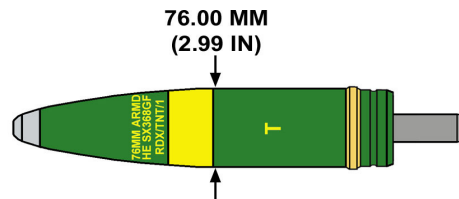
NO. 162 MK 1/2, PROJECTILE, PD
NO. 162 MK 10, PROJECTILE, PD
NO. 162 MK 3, PROJECTILE, PD
NO. 162 MK 3/1, PROJECTILE, PD
NO. 162 MK 3/2, PROJECTILE, PD
NO. 162 MK 3/3, PROJECTILE, PD
NO. 162 MK 4, PROJECTILE, PD



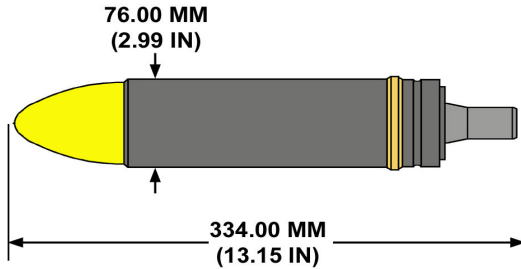
U.K. PROJECTILE, 76-MM, HE, L24A4

Ordnance used with:

L17A3, PROJECTILE, PD
L24A4, CARTRIDGE, 76 MM, HE

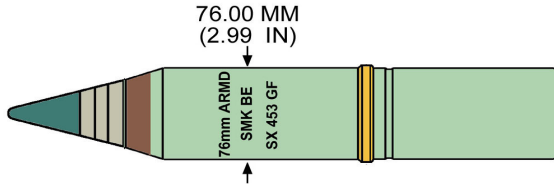


U.K. PROJECTILE, 76-MM, HEP-T, L29



Ordnance used with:
L71A1, PROJECTILE, BD
L29, CARTRIDGE, 76 MM, HEP-T
L29, CARTRIDGE, 76 MM, HESH-T

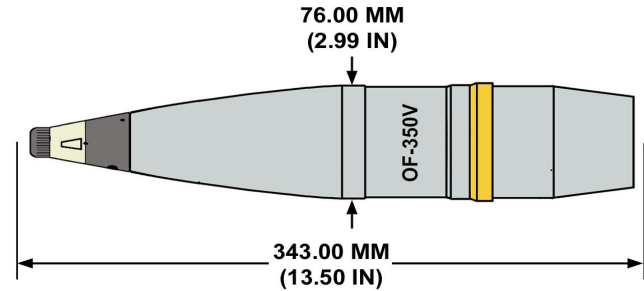
U.K. PROJECTILE, 76-MM, SMOKE, HC, L32A5



Ordnance used with:
NO. 221B MK 3, PROJECTILE, TSQ
NO. 221B MK 4, PROJECTILE, TSQ
NO. 221B MK 5, PROJECTILE, TSQ
NO. 221B MK 6, PROJECTILE, TSQ
NO. 221B MK 7, PROJECTILE, TSQ
L32A5, CARTRIDGE, 76 MM, SMOKE HC

U.S.S.R. PROJECTILE, 76-MM, HE, OF-350V

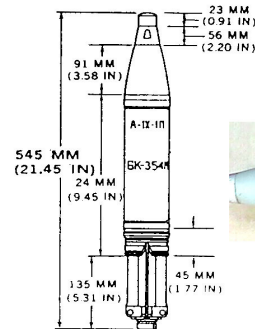
Ordnance used with:
RGM-2M, PROJECTILE, PD
UOF-15, 76-MM, CARTRIDGE, HE



N.E.W. 604.00 G

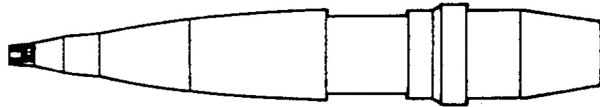
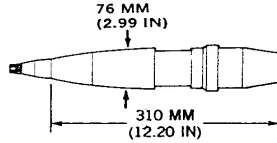
U.S.S.R. PROJECTILE, 76-MM, HEAT-FS, MODEL BK-354M

Ordnance used with:
GPV-2, PROJECTILE, PIBD, SPITBACK



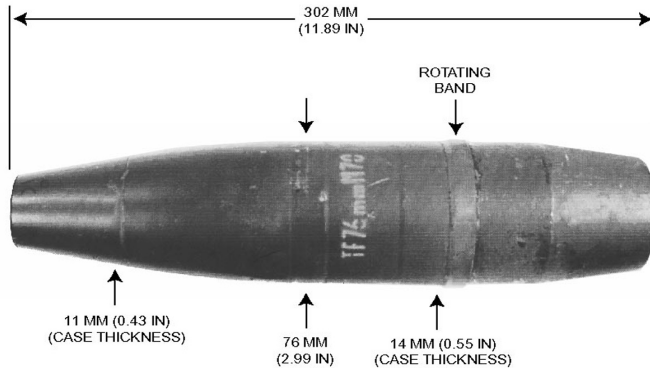
N.E.W. 0.80 KG

U.S.S.R. PROJECTILE, 76-MM, SMOKE, D-350



Ordnance used with:

KT-1, FUZE, PROJECTILE, PD
KT-2, FUZE, PROJECTILE, PD
KT-3, FUZE, PROJECTILE, PD
KTM-1, PROJECTILE, PD
KTM-1U, PROJECTILE, PD
KTM-1Y, PROJECTILE, PD
KTM-2, PROJECTILE, PD



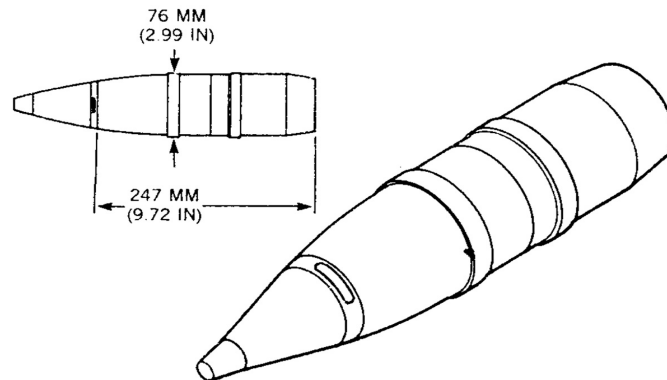
YUGOSLAV PROJECTILE, 76-MM, HE, M70

Ordnance used with:

AU-17, PROJECTILE, PD
UTI M68, PROJECTILE, PD
AU-18P1, PROJECTILE, PD
UTIU M72, PROJECTILE, PD
UTIU M72B1, PROJECTILE, PD
UTIU M85, PROJECTILE, PD

N.E.W. 600.00 G

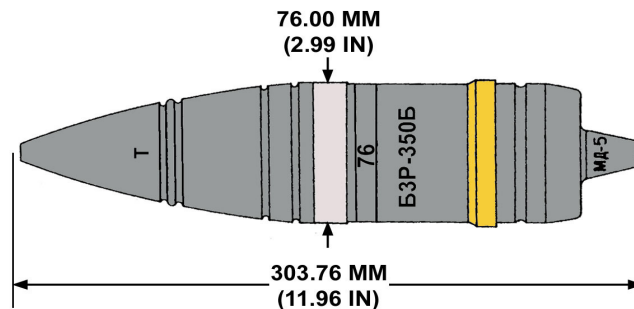
YUGOSLAV PROJECTILE, 76-MM, HE, MODEL M55



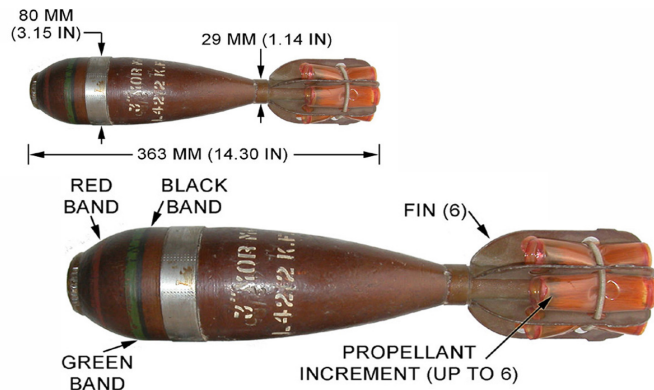
N.E.W. 430.00 G

U.S.S.R. PROJECTILE, 76-MM, APHEI-T, BZR-350B

Ordnance used with:
MD-5, PROJECTILE, BD
MD-6, PROJECTILE, BD
MD-7, FUZE, PROJECTILE, BD
MD-8, PROJECTILE, BD
BZR-350B, 76-MM, CARTRIDGE, APHEI-T

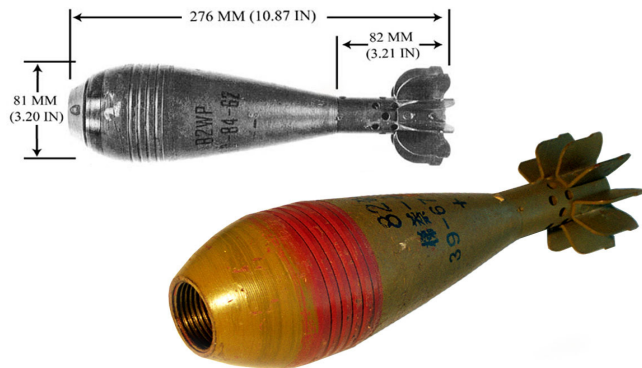


N.E.W. 123.00 G



U.K. PROJECTILE, 3-INCH, HE, MK 3

Ordnance used with:
NO. 152 I, PROJECTILE, PD
NO. 162 MK 2/1, PROJECTILE, PD

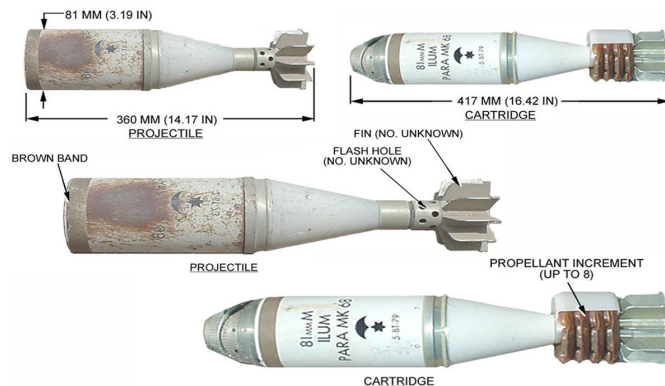


CHINESE PROJECTILE, 82-MM, SMOKE (WP), MORTAR, TYPE 53

Ordnance used with:
M-6
M6, PROJECTILE, PD
MP-1B, PROJECTILE, PD
MP1B, PROJECTILE, PD
M38, PROJECTILE, PD
MP-1A, PROJECTILE, PD
MP1A, PROJECTILE, PD
N.E.W. 390.00 G

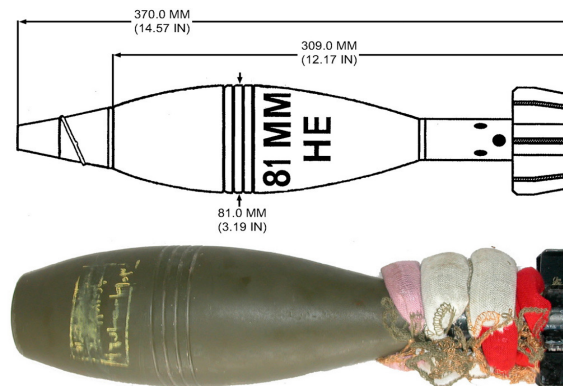
FRENCH CARTRIDGE, 81-MM, ILLUMINATION, MORTAR, MK 68

Ordnance used with:
 FH-81B, PROJECTILE, MT
 M68, 81MM, ILLUM
 MK 68, 81MM, ILLUM
 FH-55, PROJECTILE, MT

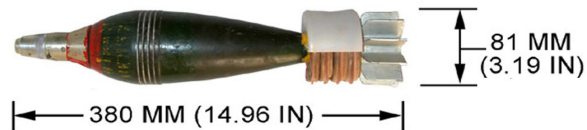


IRANIAN PROJECTILE, 81-MM, HE, MORTAR, MODEL UNKNOWN

Ordnance used with:
 MP-5C
 MP5C, PROJECTILE, PD
 AZ111 A2, PROJECTILE, PD
 AZ111-A2
 MP-5B, PROJECTILE, PD

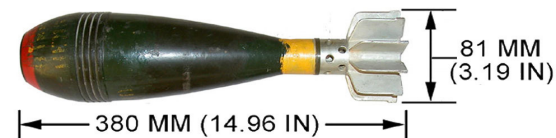
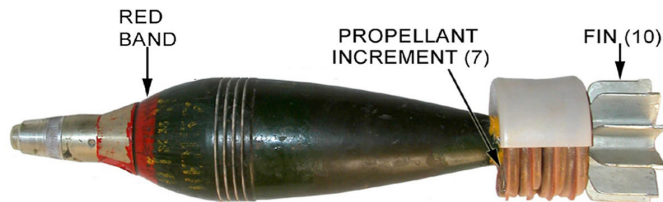


N.E.W. 0.55 KG



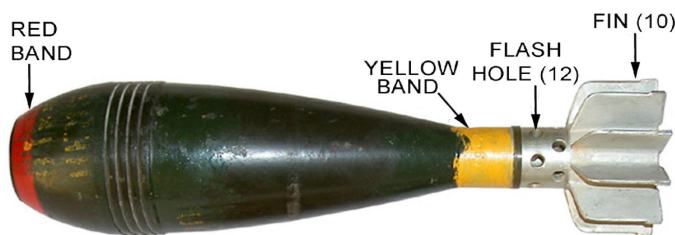
PAKISTANI CARTRIDGE, 81-MM, HE, MORTAR, M57

Ordnance used with:
V19PA, PROJECTILE, PD
M57, 81-MM, MORTAR



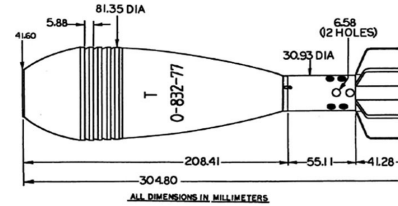
PAKISTANI PROJECTILE, 81-MM, HE, MORTAR, M57

Ordnance used with:
V19PA, PROJECTILE, PD
M57, 81-MM, CARTRIDGE, MORTAR



ROMANIAN PROJECTILE, 82-MM, HE, MORTAR, MODEL O-832

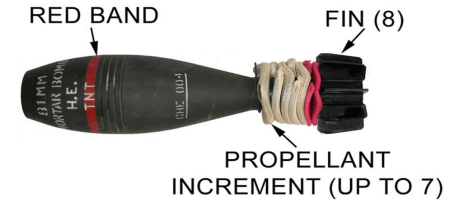
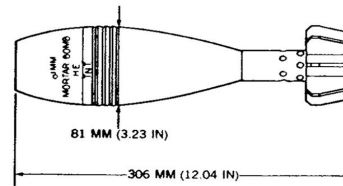
Ordnance used with:
SH-82, PROJECTILE, PD



N.E.W. 426.00 G

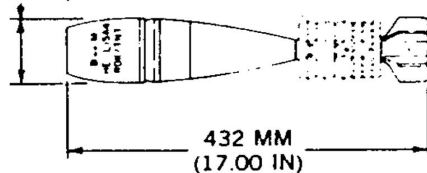
SINGAPORE PROJECTILE, 81-MM, MORTAR, HE, MODEL UNKNOWN

Ordnance used with:
AZ 111 A2
AZ DM 111A2, PD
DM 111A2, PROJECTILE, PD
EF-722 (NOVA), PROJECTILE, PROXIMITY/PD



N.E.W. 480.00 G

81 MM
(3.20 IN)



U.K. PROJECTILE, 81-MM, HE, MODEL L15A1

Ordnance used with:

L35A1, PROJECTILE, PD

NO. 162 MK 1/2, PROJECTILE, PD

NO. 162 MK 10, PROJECTILE, PD

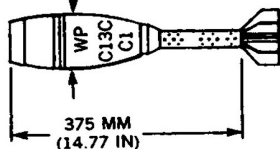
NO. 162 MK 3, PROJECTILE, PD

NO. 162 MK 3/1, PROJECTILE, PD

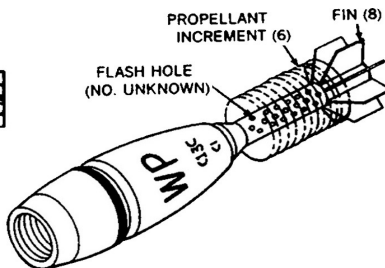
NO. 162 MK 3/2, PROJECTILE, PD

NO. 162 MK 3/3, PROJECTILE, PD

81 MM
(3.19 IN)



PROPELLANT
INCREMENT (6)
FLASH HOLE
(NO. UNKNOWN)
FIN (8)



U.K. PROJECTILE, 81-MM, MORTAR, SMOKE, WP, L19A1

Ordnance used with:

L35A1, PROJECTILE, PD

NO. 162 MK 1/2, PROJECTILE, PD

NO. 162 MK 10, PROJECTILE, PD

NO. 162 MK 3, PROJECTILE, PD

NO. 162 MK 3/1, PROJECTILE, PD

NO. 162 MK 3/2, PROJECTILE, PD

NO. 162 MK 3/3, PROJECTILE, PD

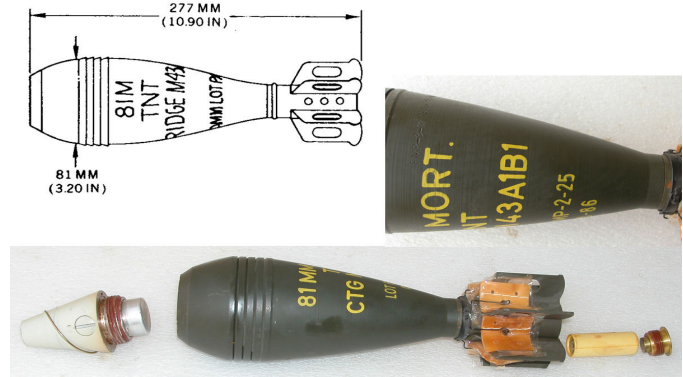
N.E.W. 700.00 G



U.S. PROJECTILE, 81-MM, HE, M43A1B1

Ordnance used with:
M52, PROJECTILE, PD
M525A1, PROJECTILE, PD
M52A1, FUZE, PROJECTILE, PD
M52A1B1, FUZE, PROJECTILE, PD
M52A2, FUZE, PROJECTILE, PD
M52A2B1, FUZE, PROJECTILE, PD
M52B1, FUZE, PROJECTILE, PD

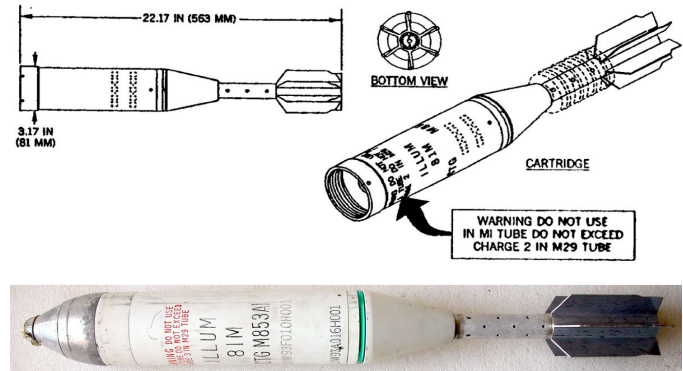
N.E.W. 600.00 G

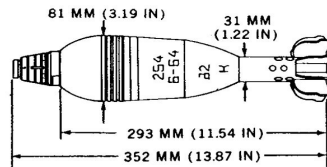


U.S. PROJECTILE, 81-MM, ILLUMINATION, M853A1

Ordnance used with:
M768 PROJECTILE, PTT
M772 PROJECTILE, MTSQ
M853A1, 81MM, ILLUM

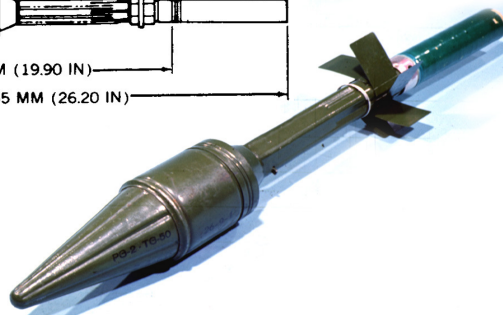
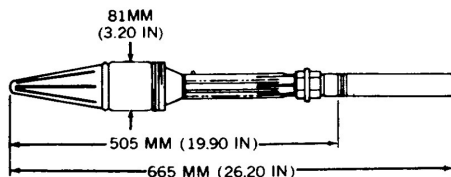
N.E.W. 1.80 LB





U.S.S.R. PROJECTILE, 82-MM, ILLUM, MODEL S-832S

Ordnance used with:
T-1, PROJECTILE, TSQ

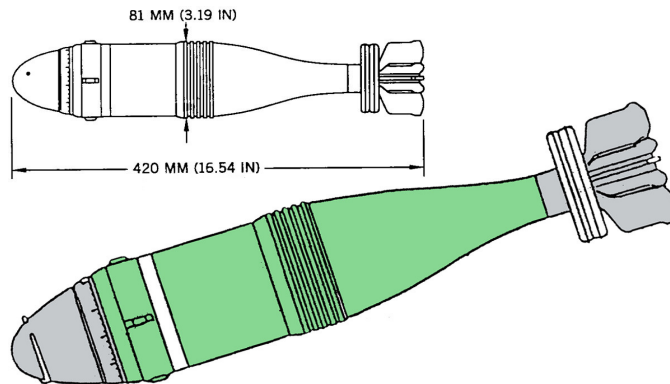


U.S.S.R. PROJECTILE, HEAT, PG-2; CHINESE PROJECTILE, HEAT, TYPE 56

Ordnance used with:
PG-2, 80MM, HEAT
TYPE 56, 80MM, HEAT
DK-4, PROJECTILE, BD
DK-2, PROJECTILE, BD
TYPE 4, PROJECTILE, BD
PG-2, 80MM, CARTRIDGE, HEAT
TYPE 56, 80MM, CARTRIDGE, HEAT

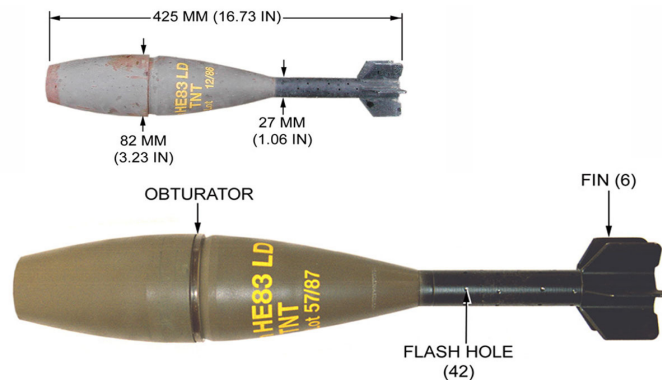
YUGOSLAV CARTRIDGE, 81-MM, MORTAR, ILLUMINATION, M67

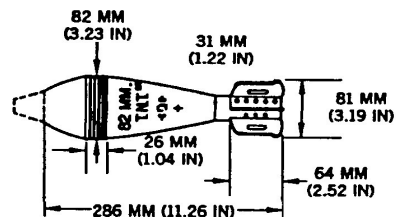
Ordnance used with:
M67 PROJECTILE, PTT
TP M67, PROJECTILE, PTT
UTU M67, PROJECTILE, PD



AUSTRIAN PROJECTILE, 82-MM, HE, MORTAR, HE83 LD

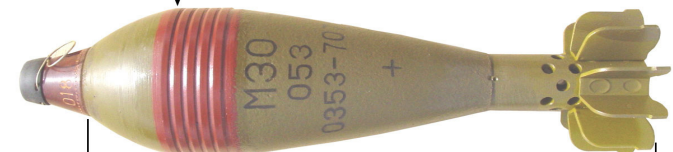
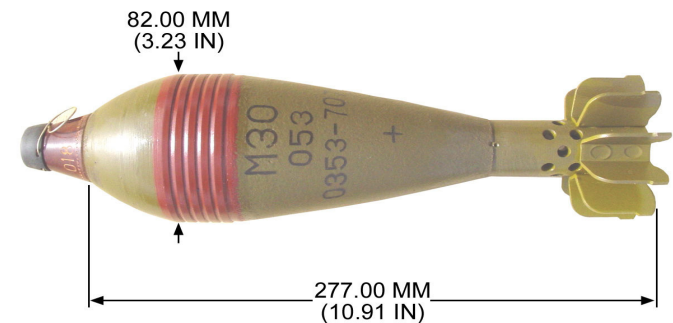
Ordnance used with:
PDM525, PROJECTILE, PD
T37A1B1, PROJECTILE, PD
M52B1, PROJECTILE, PD
HE 83 LD, CARTRIDGE, 82MM, HE
TP 70, IGNITER, MORTAR





CHINESE CARTRIDGE, 82-MM, HE, MORTAR, TYPE 53

Ordnance used with:
 MP-1B, PROJECTILE, PD
 MP1B, PROJECTILE, PD
 M38, PROJECTILE, PD
 MP-1A, PROJECTILE, PD
 MP1A, PROJECTILE, PD
 TH521, 82-MM, HE
 TYPE 53, 82-MM, HE



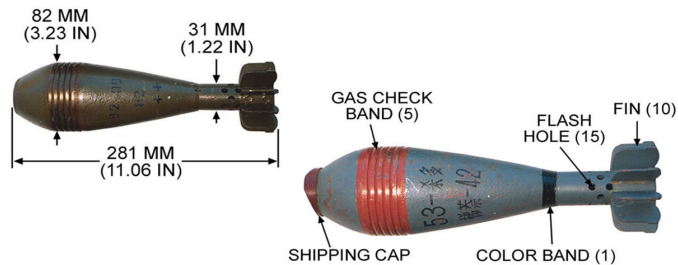
CHINESE PROJECTILE, 82-MM, HE, MORTAR, M30

Ordnance used with:
 M-6, PROJECTILE, PD
 M30P-1
 TYPE 6, PROJECTILE, PD

CHINESE PROJECTILE, 82-MM, HE, MORTAR, TYPE 53

Ordnance used with:
MP-1B, PROJECTILE, PD
MP1B, PROJECTILE, PD
M38, PROJECTILE, PD
MP-1A, PROJECTILE, PD
MP1A, PROJECTILE, PD
TYPE UNIVERSAL MODIFIED, PD
MP-1, PROJECTILE, PD

N.E.W. 0.86 LB



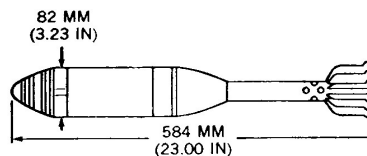
ALTERNATE COLOR SCHEMES

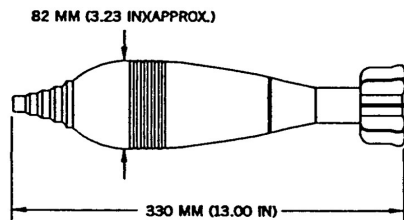


CHINESE PROJECTILE, 82-MM, ILLUM, MORTAR, MODEL UNKNOWN

Ordnance used with:
MS-3A, PROJECTILE, PTT
SHF-3, PROJECTILE, PTT
UNKNOWN, 82MM, IGNITION CARTRIDGE, MORTAR

N.E.W. 750.00 G





**HUNGARIAN PROJECTILE, 82-MM, MORTAR, HEAT,
MODEL UNKNOWN (BEKM-82)**



NORTH KOREAN CARTRIDGE, 82-MM, FRAG, O-881

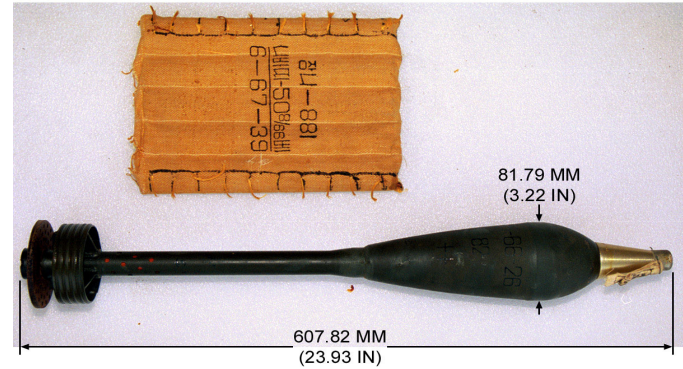


Ordnance used with:
GK-1, FUZE, PROJECTILE, PD
O-881, 82 MM, FRAG
B-2, PROJECTILE, PD

NORTH KOREAN PROJECTILE, 82-MM, FRAG, 0-881

Ordnance used with:
GK-2, FUZE, PROJECTILE, PD
O-881, CARTRIDGE, 82MM, FRAGMENTATION
B-2, PROJECTILE, PD

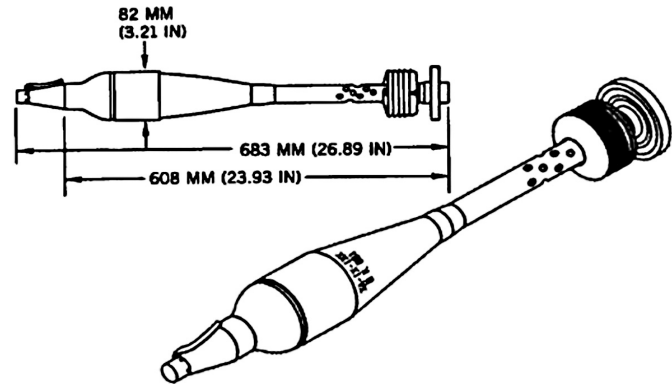
N.E.W. 470.00 G

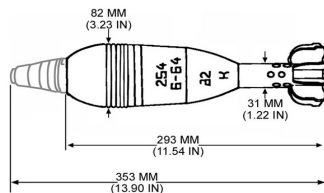


POLISH PROJECTILE, 82-MM, HEAT, BK-881

Ordnance used with:
GK-2, FUZE, PROJECTILE, PD

N.E.W. 460.00 G



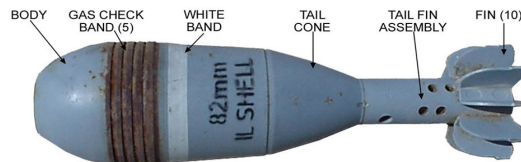


ROMANIAN PROJECTILE, 82-MM, ILLUMINATION, MORTAR, MODEL UNKNOWN

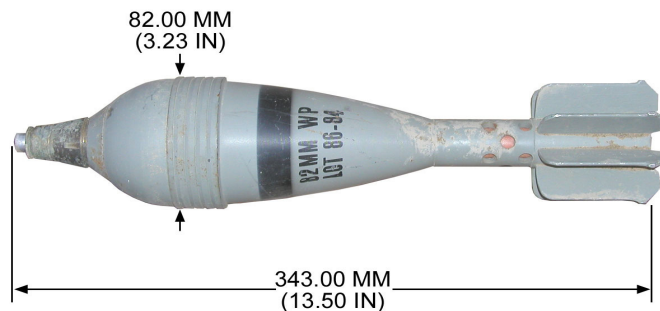
Ordnance used with:

T-1, PROJECTILE, TSQ

UNKNOWN, 82MM, CARTRIDGE, ILLUMINATION



N.E.W. 692.50 G



SPANISH PROJECTILE, 82-MM, MORTAR, WP, SMOKE, MODEL UNKNOWN

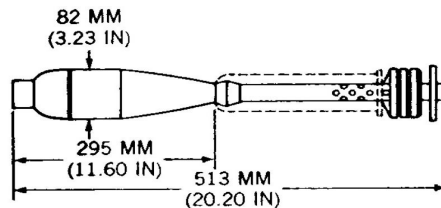
U.S.S.R. CARTRIDGE, 82-MM, RECOILLESS, BK-881

Ordnance used with:

GK-1, FUZE, PROJECTILE, PD

GK-2, FUZE, PROJECTILE, PD

GK-2M, FUZE, PROJECTILE, PD



N.E.W. 1.36 KG

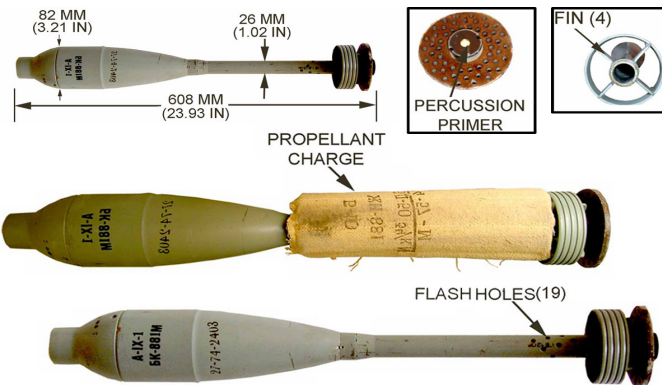
U.S.S.R. CARTRIDGE, 82-MM, RECOILLESS, HEAT, BK-881M

Ordnance used with:

GK-2, FUZE, PROJECTILE, PD

GK-2M, FUZE, PROJECTILE, PD

ZHN-881, 82MM, PROPELLING CHARGE

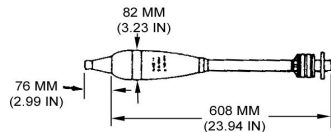


N.E.W. 1.36 KG



U.S.S.R. CARTRIDGE, 82-MM, RECOILLESS, PRACTICE, PBK-881

Ordnance used with:
GK-2, PROJECTILE, DUMMY
ZHN-881, 82MM, PROPELLING CHARGE



U.S.S.R. PROJECTILE, 82-MM, FRAG, RECOILLESS-RIFLE, MODEL 0-881A

Ordnance used with:
GK-2, FUZE, PROJECTILE, PD



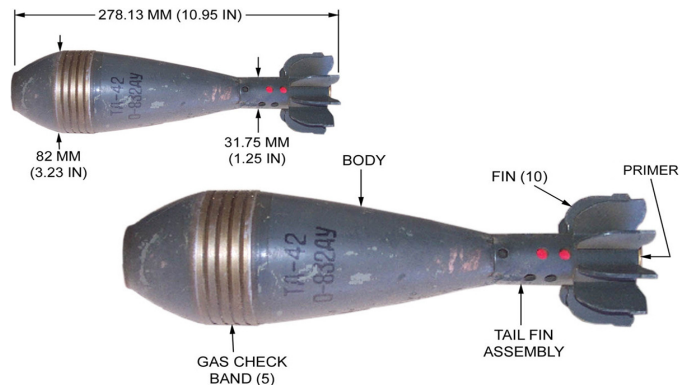
N.E.W. 470.00 G

U.S.S.R. PROJECTILE, 82-MM, MORTAR, FRAG, MODEL 0-832-DU

Ordnance used with:

SH-82, PROJECTILE, PD
M-1, PROJECTILE, PDSQ
TYPE 1, PROJECTILE, PD
M-2, PROJECTILE, PD
M-3, PROJECTILE, PD
M-4, PROJECTILE, PD
M-5, PROJECTILE, PD

N.E.W. 0.44 KG

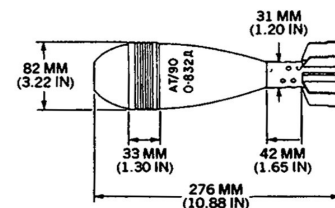


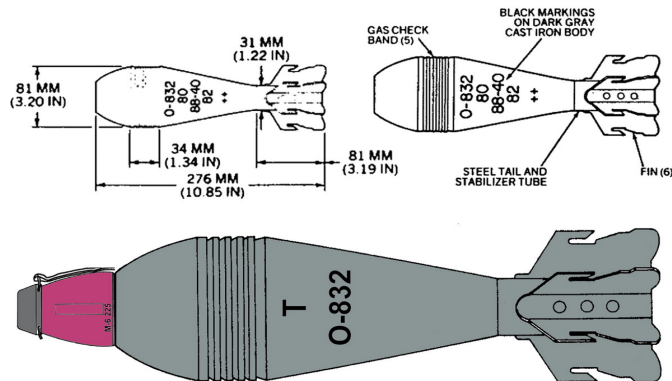
U.S.S.R. PROJECTILE, 82-MM, MORTAR, FRAG, MODEL 0-832D

Ordnance used with:

SH-82, PROJECTILE, PD
M-1, PROJECTILE, PDSQ
TYPE 1, PROJECTILE, PD
M-2, PROJECTILE, PD
M-3, PROJECTILE, PD
M-4, PROJECTILE, PD
M-5, PROJECTILE, PD

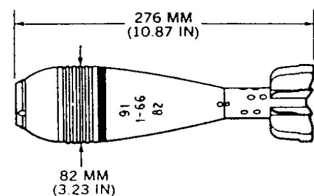
N.E.W. 0.41 KG





U.S.S.R. PROJECTILE, 82-MM, MORTAR, FRAG, MODEL O-832

Ordnance used with:
 M-1, PROJECTILE, PDSQ
 TYPE 1, PROJECTILE, PD
 M-2, PROJECTILE, PD
 M-3, PROJECTILE, PD
 M-4, PROJECTILE, PD
 M-5, PROJECTILE, PD
 M-6, PROJECTILE, PD
 N.E.W. 430.00 G



U.S.S.R. PROJECTILE, 82-MM, MORTAR, SMOKE, WP, MODEL D-832DU

Ordnance used with:
 SH-82, PROJECTILE, PD
 M-5, PROJECTILE, PD
 M-6, PROJECTILE, PD
 M-5M, PROJECTILE, PD
 M-5A
 M-5A, PD, PROJECTILE



U.S.S.R. PROJECTILE, 82-MM, PROPELLING CHARGE, ZHN-881

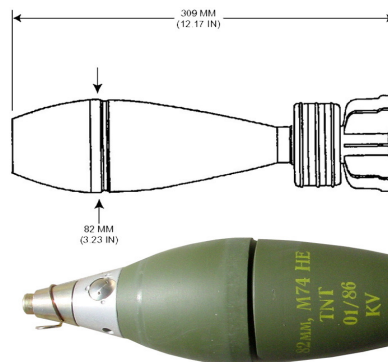
Ordnance used with:
BK-881M, 82-MM, CARTRIDGE, HEAT
PBK-881, 82-MM, CARTRIDGE, PRACTICE



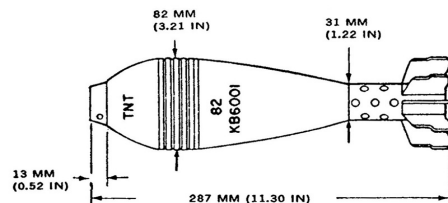
N.E.W. 821.00 G

YUGOSLAV CARTRIDGE, 82-MM, HE, MORTAR, M74

Ordnance used with:
UT M68 P1, PROJECTILE, PD
UT M68P1, PROJECTILE, PD
UT.M68 P1, PROJECTILE, PD
M74, 82MM, HE, MORTAR
M6-R, PROJECTILE, PD
M-6R, PROJECTILE, PD



N.E.W. 680.00 G

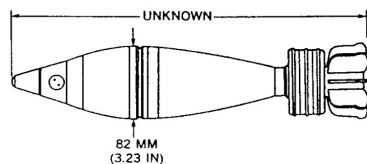


YUGOSLAV CARTRIDGE, 82-MM, MORTAR, HE, M31

Ordnance used with:
UT M45 P1, PROJECTILE, MORTAR, PD

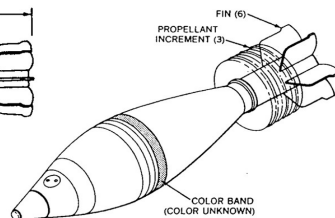


N.E.W. 1.02 KG



YUGOSLAV CARTRIDGE, 82-MM, MORTAR, SMOKE, MODEL M74

Ordnance used with:
UT M70P1, PROJECTILE, PD
UT,M70 P1, PROJECTILE, PD
UTU M67, PROJECTILE, PD
M74, 82MM, SMOKE, WP, MORTAR



YUGOSLAV PROJECTILE, 82-MM, HE, MORTAR, M68P1

Ordnance used with:

UT M68 P1, PROJECTILE, PD

UT M68P1, PROJECTILE, PD

UT.M68 P1, PROJECTILE, PD

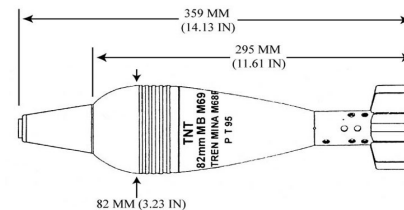
UT M93, PROJECTILE, PD

UTU M67, PROJECTILE, PD

UT M5P1, PROJECTILE, PD

UTM5P1, PROJECTILE, PD

N.E.W. 530.00 G



YUGOSLAV PROJECTILE, 82-MM, HE, MORTAR, MODEL M71

Ordnance used with:

UT M68 P1, PROJECTILE, PD

UT M68P1, PROJECTILE, PD

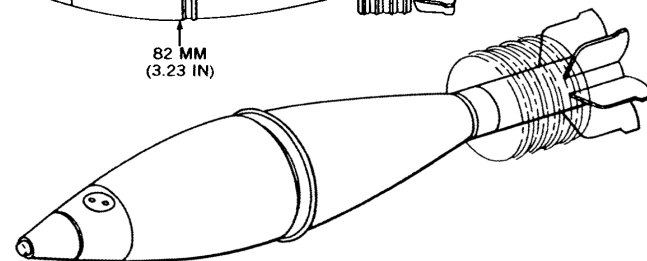
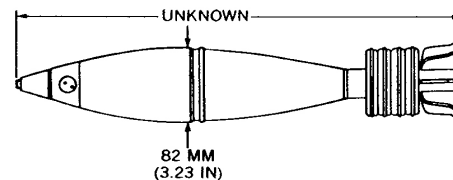
UT.M68 P1, PROJECTILE, PD

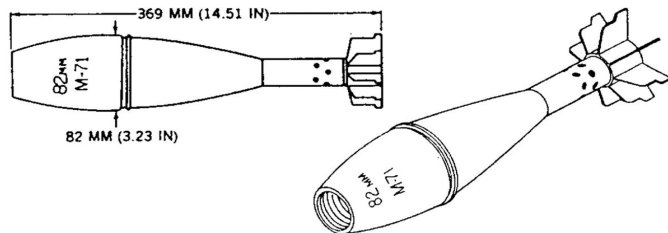
UTU M67, PROJECTILE, PD

M71, 82-MM, HE, MORTAR

UT M5P1, PROJECTILE, PD

UTM5P1, PROJECTILE, PD





YUGOSLAV PROJECTILE, 82-MM, HE, MORTAR, MODEL M71

Ordnance used with:

UT M68 P1, PROJECTILE, PD
 UT M68P1, PROJECTILE, PD
 UT.M68 P1, PROJECTILE, PD
 UTU M67, PROJECTILE, PD
 UT M5P1, PROJECTILE, PD
 UTM5P1, PROJECTILE, PD
 M71, 82MM, CARTRIDGE, HE, MORTAR

N.E.W. 690.00 G



YUGOSLAV PROJECTILE, 82-MM, SMOKE, MORTAR, MODEL M74

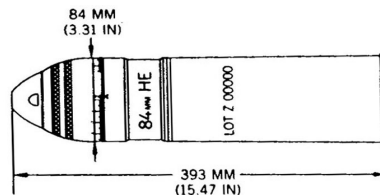
Ordnance used with:

UT M70P1, PROJECTILE, PD
 UT,M70 P1, PROJECTILE, PD
 UTU M67, PROJECTILE, PD
 M74, 82MM, CARTRIDGE, SMOKE, WP, MORTAR



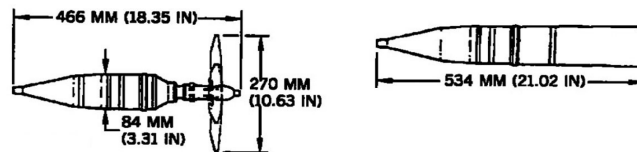
SWEDISH CARTRIDGE, 84-MM, APERS, FFV 64D; L43A1

Ordnance used with:
FFV 64C, PROJECTILE, PI
FFV 64D, 84-MM, APERS
L43A1, 84MM, APERS

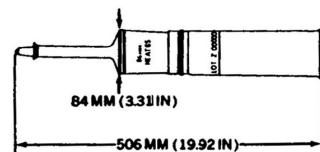


SWEDISH CARTRIDGE, 84-MM, HEAT, MODEL AT-4

Ordnance used with:
AT-4, 84MM, HEAT
M136
MODEL UNKNOWN, LAUNCHER, AT-4
N8T, DETONATOR, ELECTRIC



N.E.W. 381.00 G



SWEDISH CARTRIDGE, 84-MM, HEAT-T, FFV 65

Ordnance used with:

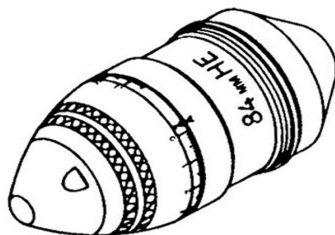
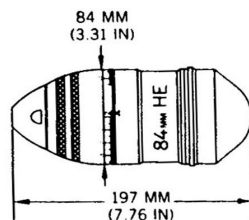
F/551

FFV-551, PROJECTILE, PIBD

M/66, PROJECTILE, PIBD

FFV 65, 84-MM, HEAT-T

C14, 84MM, SYSTEM, AT, OFF ROUTE



SWEDISH PROJECTILE, 84-MM, APERS, FFV 64D; L43A1

Ordnance used with:

FFV 64D, 84-MM, CARTRIDGE, APERS

L43A1, 84MM, CARTRIDGE, APERS

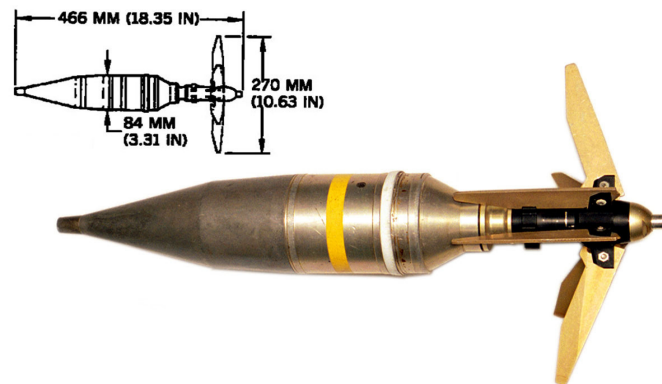
FFV 64C, PROJECTILE, PI

N.E.W. 400.00 G

SWEDISH PROJECTILE, 84-MM, HEAT, MODEL AT-4

Ordnance used with:
AT-4, CARTRIDGE, 84-MM HEAT
M136
N8T, DETONATOR, ELECTRIC

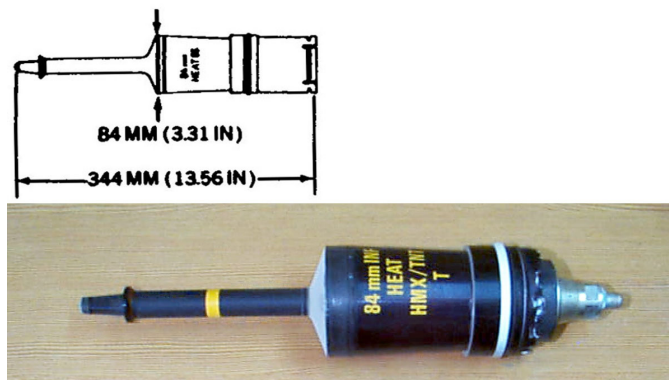
N.E.W. 460.00 G

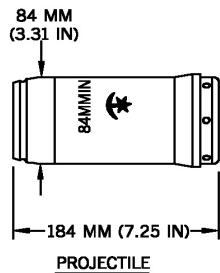


SWEDISH PROJECTILE, 84-MM, HEAT-T, FFV 65

Ordnance used with:
FFV 65 CARTRIDGE, 84-MM, HEAT-T
F/551
FFV-551, PROJECTILE, PIBD
M/66, PROJECTILE, PIBD

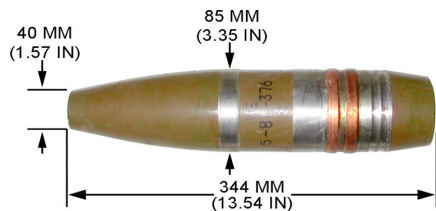
N.E.W. 500.00 G





SWEDISH PROJECTILE, 84-MM, ILLUMINATION, FFV 545

Ordnance used with:
FFV 545, 84 MM, CARTRIDGE, ILLUMINATING
UNKNOWN, PTT

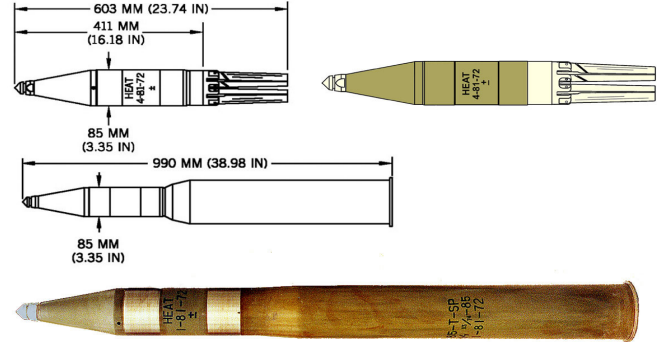


CHINESE PROJECTILE, 85-MM, HE, MODEL UNKNOWN

Ordnance used with:
ML-5
ML5, PROJECTILE, PD
MODEL UNKNOWN, 85-MM, CARTRIDGE, HE

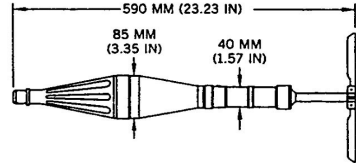
CHINESE PROJECTILE, 85-MM, HEAT, TYPE 56

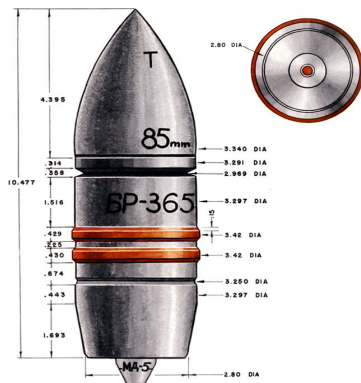
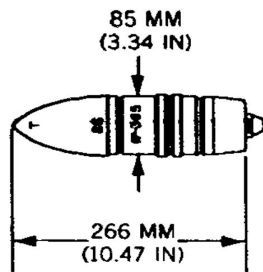
Ordnance used with:
PROJECTILE, PIBD-L, UNDESIGNATED



N.E.W. 632.00 G

CHINESE ROCKET, 85-MM, HEAT, TYPE 84





U.S.S.R. PROJECTILE, 85-MM, APHE-T, BR-365

Ordnance used with:

UBR-365, CARTRIDGE, 85-MM, APHE-T

MD-10, PROJECTILE, BD

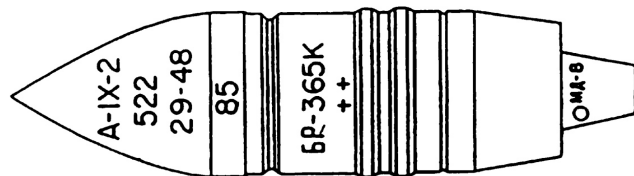
MD-5, PROJECTILE, BD

MD-7, FUZE, PROJECTILE, BD

MD-8, PROJECTILE, BD

N.E.W. 68.00 G

U.S.S.R. PROJECTILE, 85-MM, APHE-T, BR-365K



Ordnance used with:

UBR-365K, 85-MM, CARTRIDGE, APHE-T

MD-10, PROJECTILE, BD

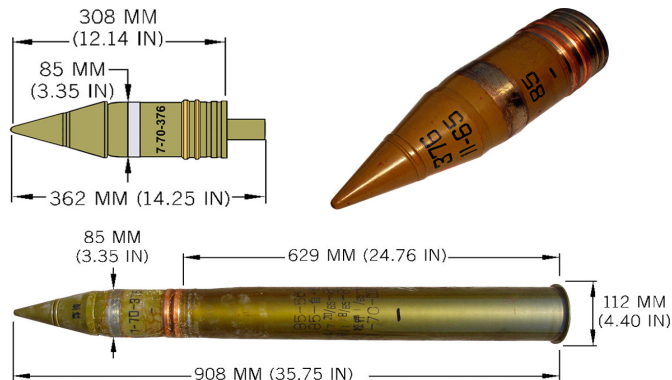
MD-7, FUZE, PROJECTILE, BD

MD-8, PROJECTILE, BD

U.S.S.R. PROJECTILE, 85-MM, APHE-T, BR-367

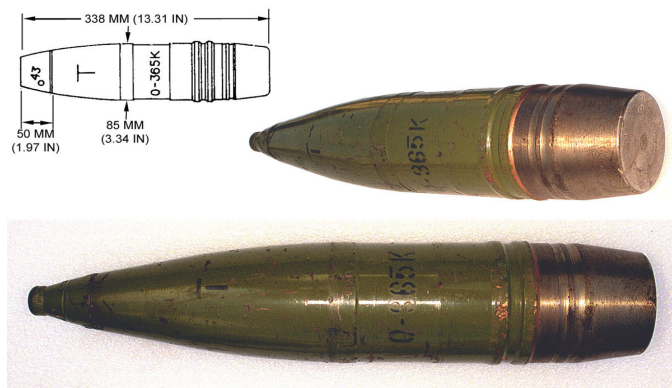
Ordnance used with:
TYPE 367, 85-MM, CARTRIDGE, APHE-T
UBR-367, 85-MM, CARTRIDGE, APHE-T
DBR-2, PROJECTILE, BD
MD-8, PROJECTILE, BD

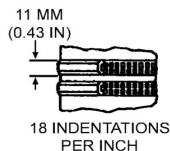
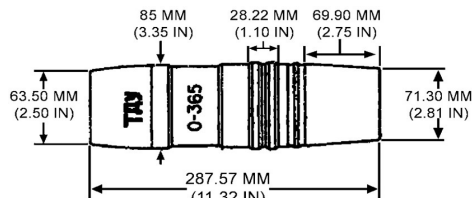
N.E.W. 127.00 G



U.S.S.R. PROJECTILE, 85-MM, FIXED, FRAG, MODEL 0-365K

Ordnance used with:
NSC-1, PROJECTILE, PDSD
KTM-1, PROJECTILE, PD
KTM-1U, PROJECTILE, PD
KTM-1Y, PROJECTILE, PD
KTM-2, PROJECTILE, PD
KTM-3, PROJECTILE, PD
KTM3-1, PROJECTILE, PD





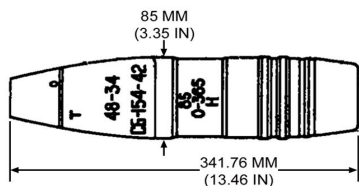
U.S.S.R. PROJECTILE, 85-MM, HE, O-365 (ONE-PIECE)

Ordnance used with:

T-11, PROJECTILE, PTT
T-5, FUZE, PROJECTILE, PTT
VM-2, PROJECTILE, MT
UO-365, 85-MM, CARTRIDGE, HE
UO-365K, 85-MM, CARTRIDGE, FRAG



N.E.W. 650.00 G



U.S.S.R. PROJECTILE, 85-MM, HE, O-365 (TWO-PIECE)

Ordnance used with:

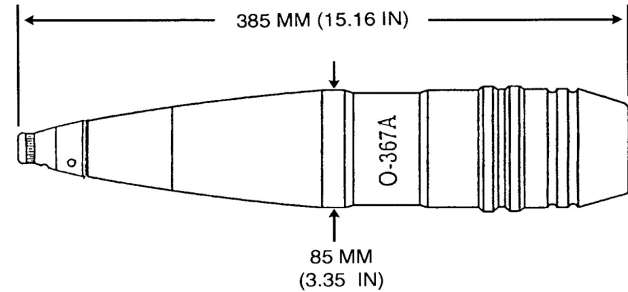
KTM-1, PROJECTILE, PD
KTM-1U, PROJECTILE, PD
KTM-1Y, PROJECTILE, PD
KTM-2, PROJECTILE, PD
KTM-3, PROJECTILE, PD
KTM3-1, PROJECTILE, PD
KTMZ-1, PROJECTILE, PD

N.E.W. 708.00 G



U.S.S.R. PROJECTILE, 85-MM, HE, O-367A

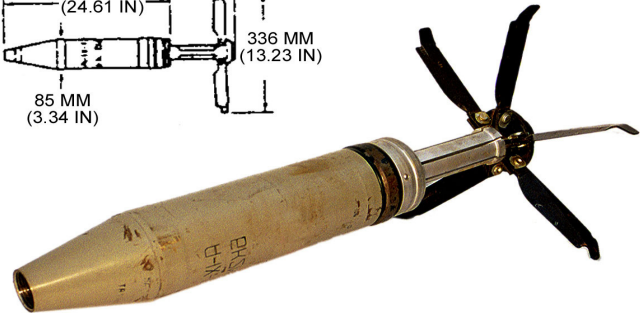
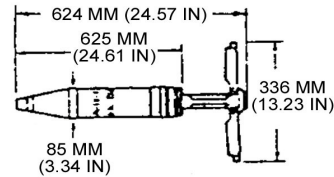
Ordnance used with:
KTM-1U, PROJECTILE, PD
KTM-1Y, PROJECTILE, PD
UO-367A, CARTRIDGE, 85MM, FRAG



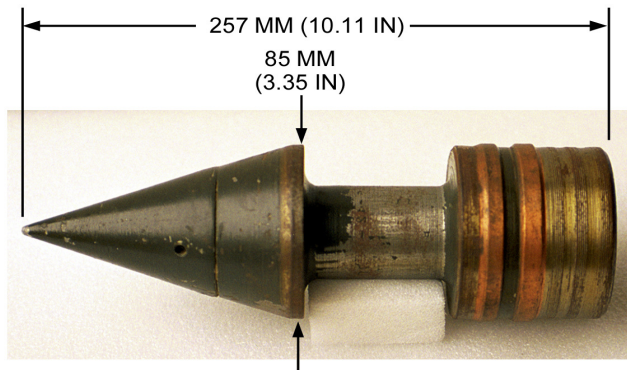
N.E.W. 670.00 G

U.S.S.R. PROJECTILE, 85-MM, HEAT-FS, MODEL BK-2M

Ordnance used with:
GPV-2, PROJECTILE, PIBD, SPITBACK
UBK-1M, 85MM, CARTRIDGE, HEAT-FS

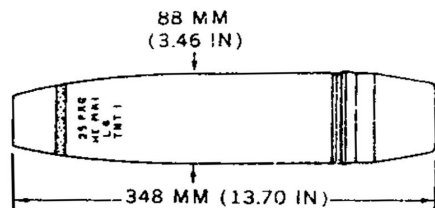


N.E.W. 962.00 G



U.S.S.R. PROJECTILE, 85-MM, HVAP-T, MODEL BR-365P

Ordnance used with:
UBR-365P, CARTRIDGE, 85MM, HVAP-T



U.K. PROJECTILE, 88-MM, HE, QF, (25-LB) MK 1

Ordnance used with:
L10, MARK 1, PROJECTILE, BD
NO. 117 MK 10, PROJECTILE, PD
NO. 117 MK 11, PROJECTILE, PD
NO. 117 MK 12, PROJECTILE, PD
NO. 117 MK 13, PROJECTILE, PD
NO. 117 MK 14, PROJECTILE, PD
NO. 117 MK 15, PROJECTILE, PD
N.E.W. 800.00 G



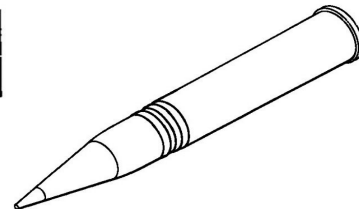
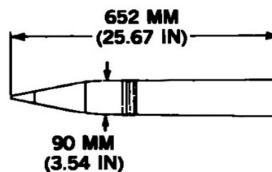
BELGIAN CARTRIDGE, 90-MM, HE, NR501

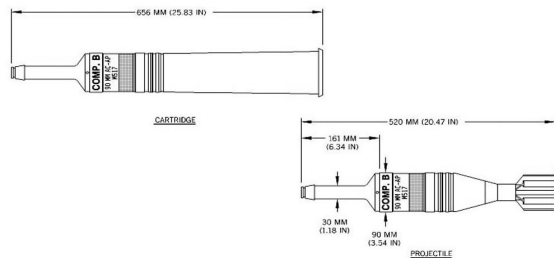
Ordnance used with:
NR 2495, PROJECTILE, PD
NR 501, 90-MM, HE-T



BELGIAN CARTRIDGE, 90-MM, HEAT, MODELS NR 478 & NR 488

Ordnance used with:
NR 488, 90-MM, HEAT
NR 488, 90-MM, CARTRIDGE, HEAT
NR 2 515, PROJECTILE, PIBD



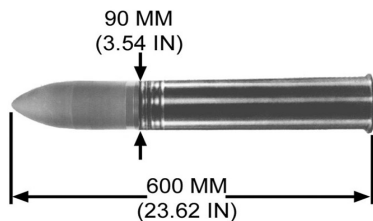


BELGIAN CARTRIDGE, 90-MM, HEAT-T, M517

Ordnance used with:
 M517, 90-MM, HEAT-T
 M517, 90MM, CARTRIDGE, HEAT-T
 M517, 90MM, HEAT-T
 M509A1, PIBD
 M509E6

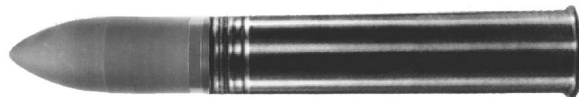


N.E.W. 478.00 G



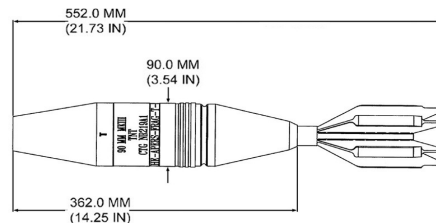
BELGIAN CARTRIDGE, 90-MM, HEP-T, M625

Ordnance used with:
 M625, 90-MM, HEP-T
 M625, 90-MM, HESH-T
 NR-503. 90-MM, HEP-T



BELGIAN PROJECTILE, 90-MM, HE-FRAG, NR 219A1

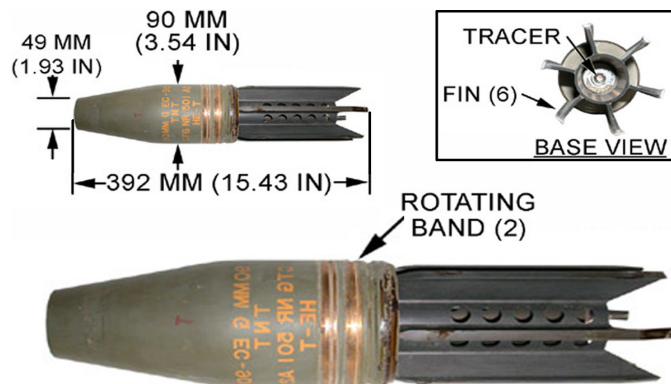
Ordnance used with:
NR 2495, PROJECTILE, PD

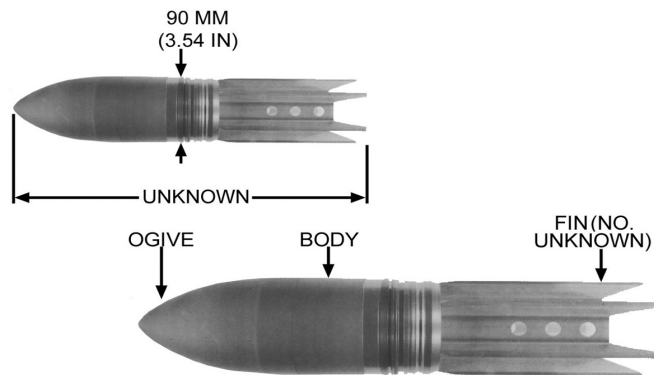


N.E.W. 1.31 KG

BELGIAN PROJECTILE, 90-MM, HE-T, NR 501A2

Ordnance used with:
NR 2495, PROJECTILE, PD
NR 501A2, 90-MM, CARTRIDGE, HE-T

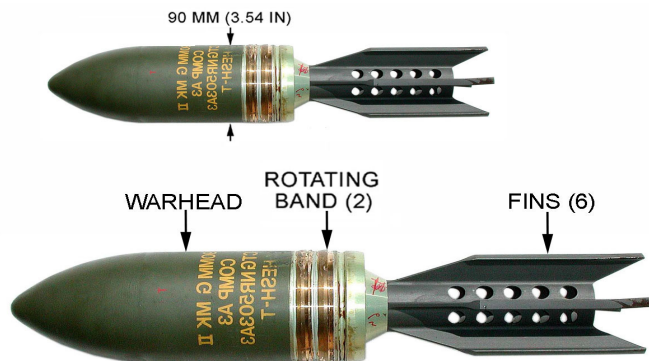




BELGIAN PROJECTILE, 90-MM, HEP-T, M625

Ordnance used with:
M625, 90-MM, CARTRIDGE, HEP-T
M625, 90-MM, CARTRIDGE, HESH-T

N.E.W. 1.30 KG

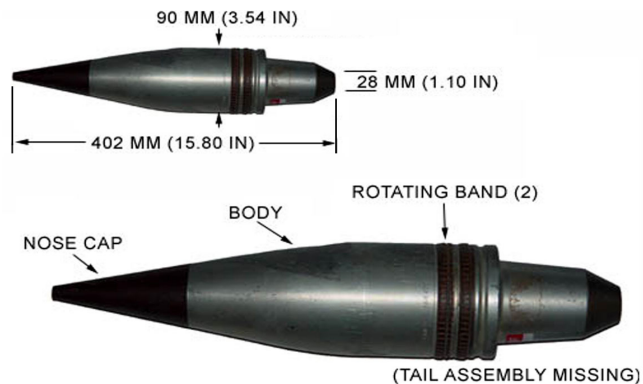


BELGIAN PROJECTILE, 90-MM, HEP-T, NR 503 A3

Ordnance used with:
NR 503 A3, 90MM, CARTRIDGE, HEP-T
NR 503A3, 90MM, CARTRIDGE, HEP-T
NR503A3, 90MM, CARTRIDGE, HEP-T
NR 2 490, PROJECTILE, BD
NR 2490, PROJECTILE, BD

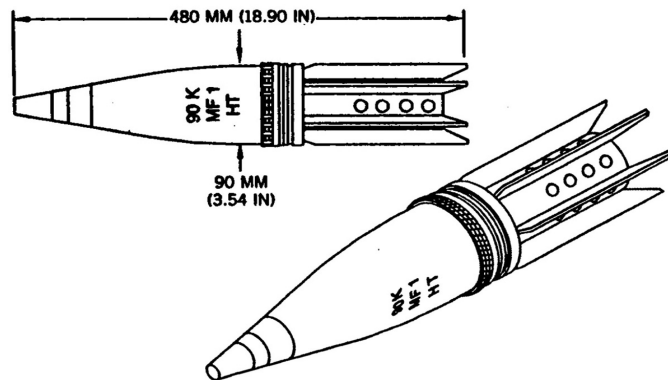
N.E.W. 1.10 KG

BELGIAN PROJECTILE, 90-MM, TP-T, NR6479A3

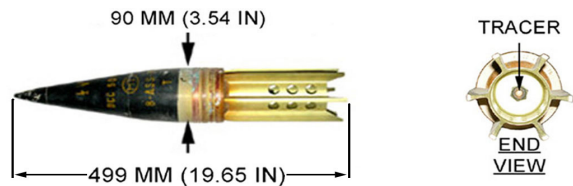


FRENCH PROJECTILE, 90-MM, HE, MF-1

Ordnance used with:
FUI-F2, PROJECTILE, PD
FUI F1, PROJECTILE, PD



N.E.W. 945.00 G



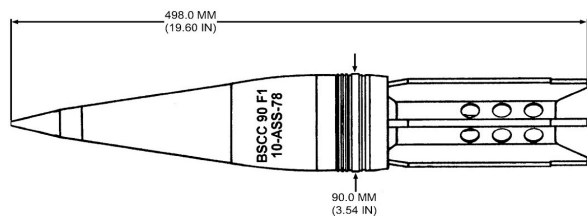
FRENCH PROJECTILE, 90-MM, HEAT-T, OCC 90 62

Ordnance used with:
OCC 90 62, 90MM, CARTRIDGE, HEAT-T
G4C, PROJECTILE, PIBD

SPANNER HOLE (2)



N.E.W. 670.00 G

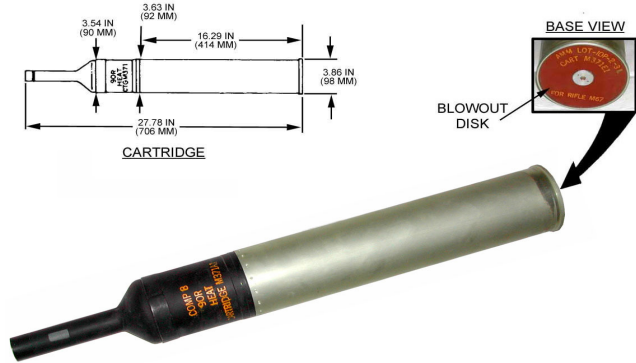


FRENCH PROJECTILE, 90-MM, HEAT-TP, BSCC



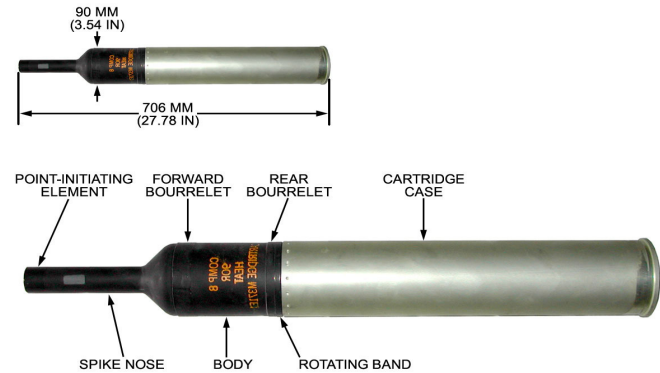
U.S. CARTRIDGE, 90-MM, HEAT, M371A1

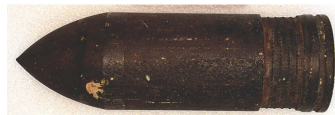
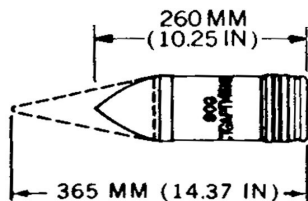
Ordnance used with:
M371A1, 90-MM, HEAT
M530, PIBD
T278E7, PIBD
M509, PIBD
M509A1, PIBD
M509E6
M509A2, PROJECTILE, PIBD
N.E.W. 1.42 KG



U.S. CARTRIDGE, 90-MM, HEAT, M371E1

Ordnance used with:
M530, PIBD
T278E7, PIBD
M509, PIBD
M509A1, PIBD
M509E6
M530A1, PIBD
T278E8, PIBD
N.E.W. 1.46 KG





U.S. PROJECTILE, 90-MM, AP-T, M318A1

Ordnance used with:
M318, CARTRIDGE, 90 MM, AP-T
T33E7, CARTRIDGE, 90 MM, AP-T



N.E.W. 1.00 G



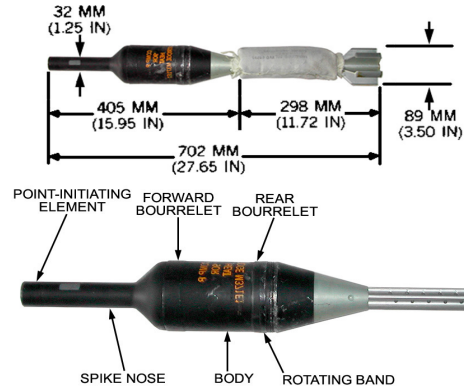
U.S. PROJECTILE, 90-MM, HE, M71

Ordnance used with:
M48, PROJECTILE, PD
M48A1, PROJECTILE, PD
M48A2, FUZE, PROJECTILE, PD
M48A3, FUZE, PROJECTILE, PD
M501, FUZE, PROJECTILE, MTSQ
M501A1, FUZE, PROJECTILE, MTSQ
M502, FUZE, PROJECTILE, MTSQ

N.E.W. 2.25 LB

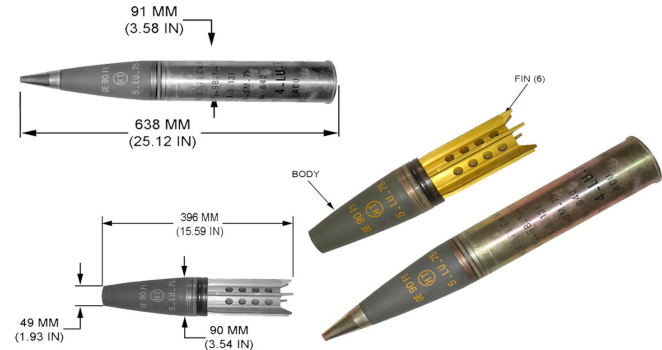
U.S. PROJECTILE, 90-MM, HEAT, M371E1

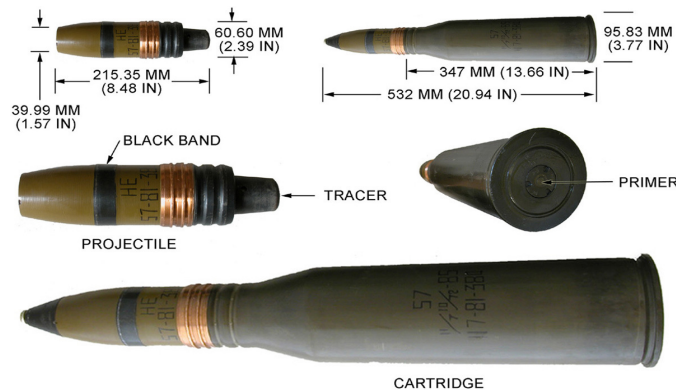
Ordnance used with:
M371E1, 90-MM, CARTRIDGE, HEAT



FRENCH CARTRIDGE, 90-MM, HE, OE 90 F1

Ordnance used with:
0E90F1, CARTRIDGE, 90-MM, HE
FUI-F2, PROJECTILE, PD
OE 90 F1, 90-MM, HE-T
FUI F1, PROJECTILE, PD
OE 90 F2, 90MM, CARTRIDGE, HE-T
OE 90 F3, 90MM, CARTRIDGE, HE-T
OE 90 F4, 90MM, CARTRIDGE, HE-T
N.E.W. 1.55 KG





CHINESE CARTRIDGE, 57-MM, HE-T, TYPE 59

Ordnance used with:

ML-2

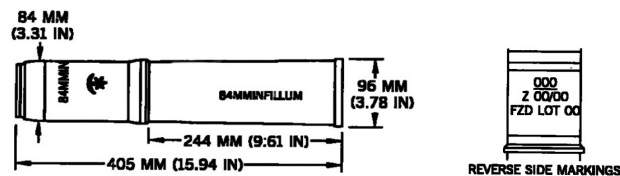
ML-2, PROJOECTILE, PDSD

ML2, PROJECTILE, PD

LIU 2, PROJECTILE, PDSD

TYPE 59, 57MM, CARTRIDGE, HE

TYPE 59, 57MM, HE



SWEDISH CARTRIDGE, 84-MM, ILLUMINATION, FFV 545

Ordnance used with:

UNKNOWN, PTT

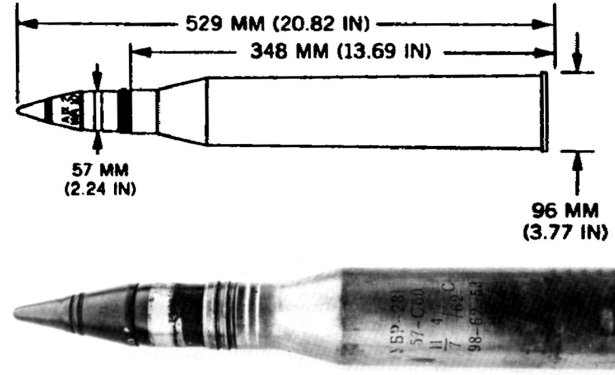
FFV 545, 84 MM, ILLUMINATING



U.S.S.R. CARTRIDGE, 57-MM, APHE-T, UBR-281

Ordnance used with:
MD-10, PROJECTILE, BD
BR-281, 57-MM, APHE-T
ZSU-57-2, AIR DEFENSE GUN, 57MM, TWIN
S-60, AIR DEFENSE GUN, 57MM, TOWED

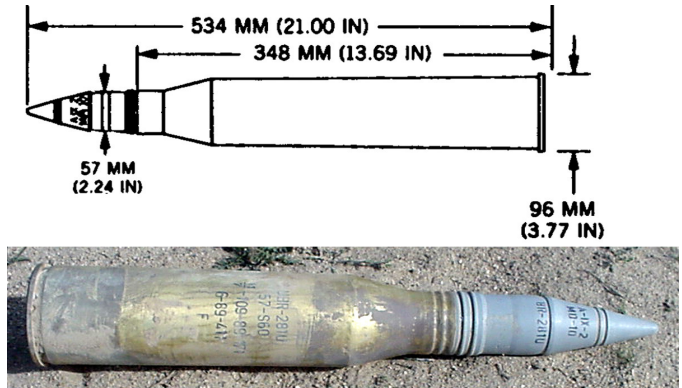
N.E.W. 18.00 G

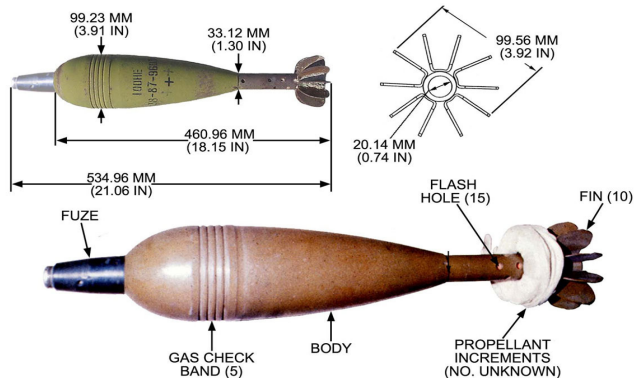


U.S.S.R. CARTRIDGE, 57-MM, APHE-T, UBR-281U

Ordnance used with:
MD-10, PROJECTILE, BD
BR-281U, 57-MM, APHE-T
ZSU-57-2, AIR DEFENSE GUN, 57MM, TWIN
S-60, AIR DEFENSE GUN, 57MM, TOWED

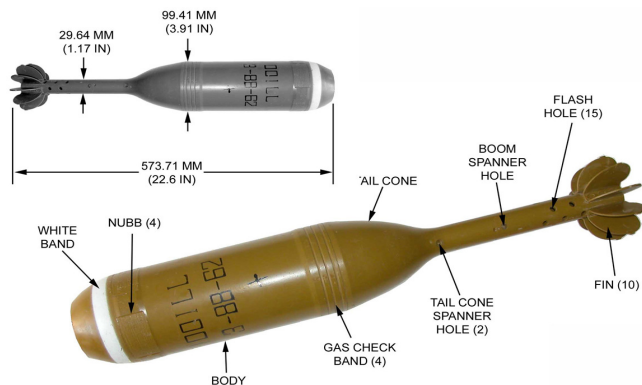
N.E.W. 18.00 G





CHINESE PROJECTILE, 100-MM, HE, MORTAR, TYPE 71

Ordnance used with:
 PAI-4, PROJECTILE, PD
 TYPE PAI-4, PROJECTILE, PD
 MP-4, PROJECTILE, PD
 MP4, PROJECTILE, PD
 TYPE 71, 100MM, HE, MORTAR
 M-12
 M12, PROJECTILE, PD
 N.E.W. 938.00 G



CHINESE PROJECTILE, 100-MM, ILLUM, MORTAR, TYPE 71

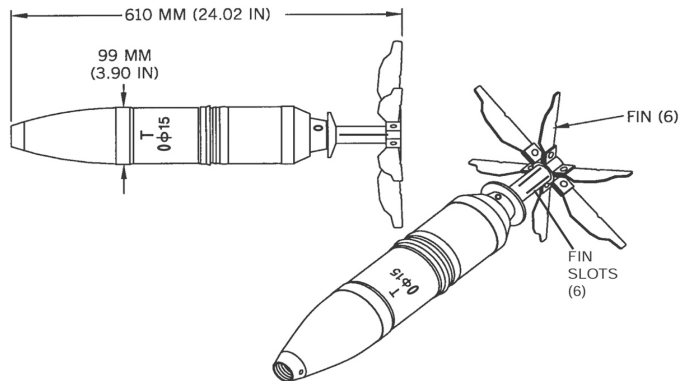
Ordnance used with:
 MS-3A, PROJECTILE, PTT
 SHI-3, PROJECTILE, PTT
 TYPE 71, 100MM, CARTRIDGE, ILLUMINATION, MORTAR

N.E.W. 870.75 G

U.S.S.R. PROJECTILE, 100-MM, HE, OF15

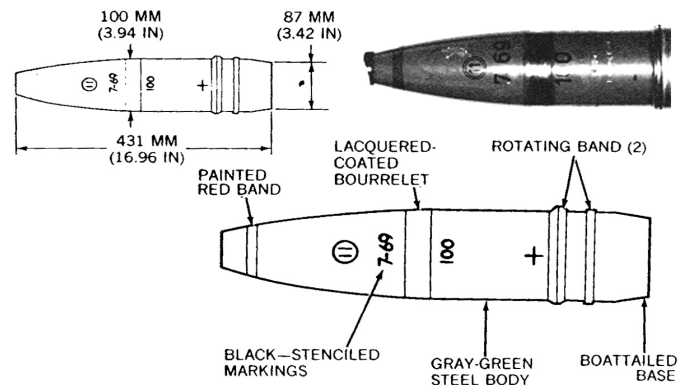
Ordnance used with:
V-429E, PROJECTILE, PD
UOF-3, 100-MM, CARTRIDGE, HE
UOF3, 100-MM, CARTRIDGE, HE

N.E.W. 2.23 KG

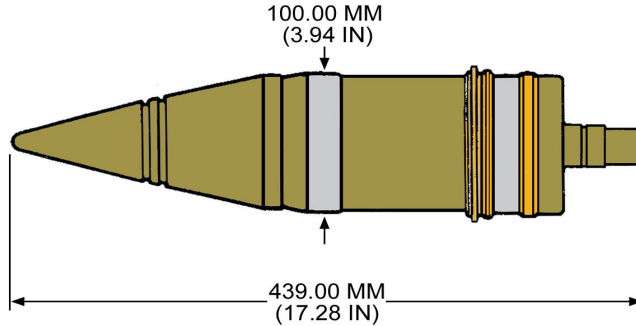


BULGARIAN PROJECTILE, 100-MM, FRAG-HE, OF-412

Ordnance used with:
VUBS-1, PROJECTILE, PDSD
NSC-1, PROJECTILE, PDSD
RGM, PROJECTILE, PD
RGM-2, PROJECTILE, PD
RGM-3, PROJECTILE, PD
RGM-6, PROJECTILE, PD
V-429, PROJECTILE, PD

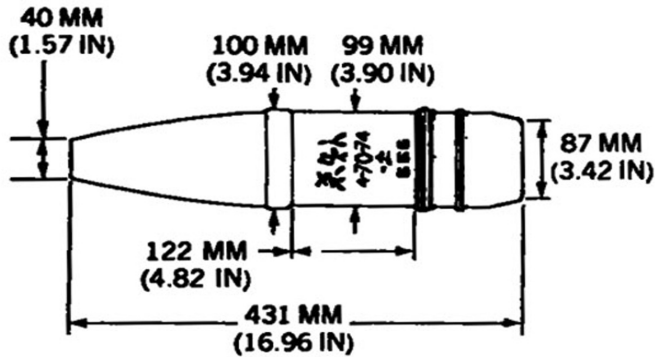


CHINESE PROJECTILE, 100-MM, APHE, PSV



N.E.W. 0.13 LB

CHINESE PROJECTILE, 100-MM, FRAG, HE, MODEL UNKNOWN

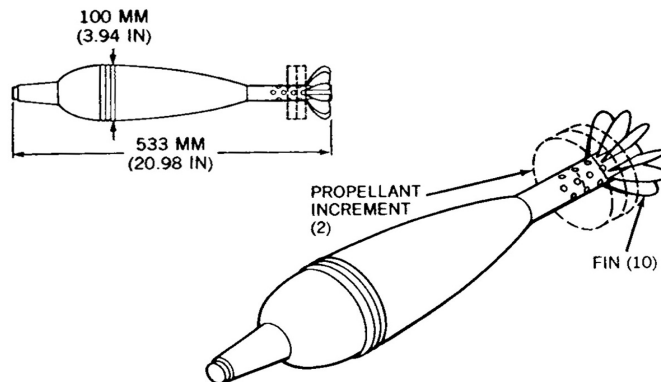


Ordnance used with:
ML-5
ML5, PROJECTILE, PD
UNKNOWN, 100MM, CARTRIDGE, HE-FRAG

N.E.W. 1.50 KG

CHINESE PROJECTILE, 100-MM, HE, MORTAR, MODEL UNKNOWN

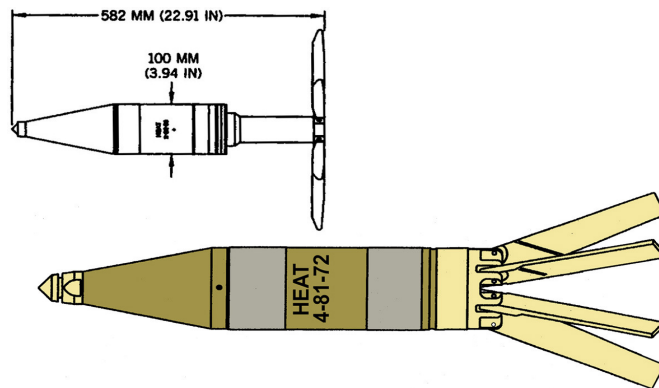
Ordnance used with:
PUI-4, PROJECTILE, PD



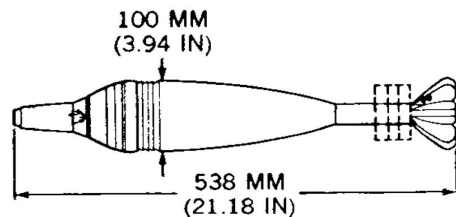
N.E.W. 960.00 G

CHINESE PROJECTILE, 100-MM, HEAT, TYPE 73

Ordnance used with:
MD-1G, PROJECTILE, PIBD
TYPE 73, CARTRIDGE (FIXED), 100-MM, HEAT-T

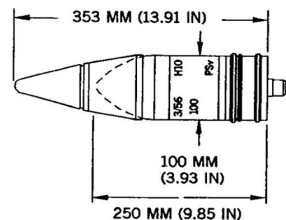


N.E.W. 897.00 G



CHINESE PROJECTILE, 100-MM, SMOKE, MORTAR, MODEL UNKNOWN

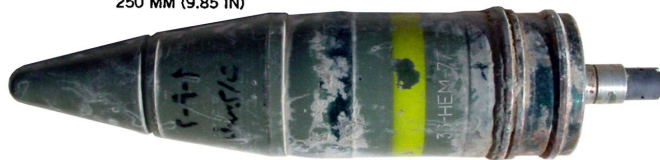
Ordnance used with:
PUI-4, PROJECTILE, PD



END VIEW

CZECHOSLOVAKIAN PROJECTILE, 100-MM, APHE-T

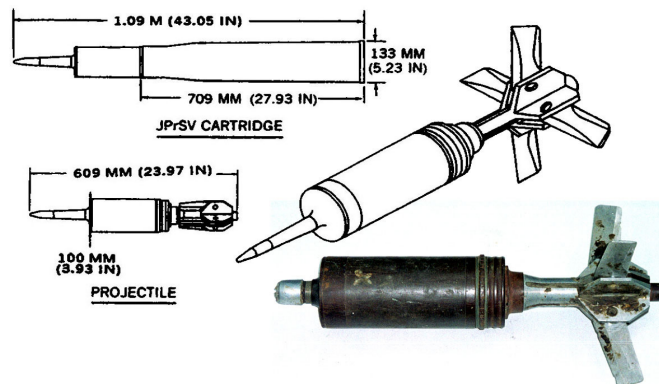
Ordnance used with:
JPSV CARTRIDGE, 100-MM, APHE-T
DBR-2, PROJECTILE, BD
DZ 30, PROJECTILE, BD
PD 30, PROJECTILE, BD



N.E.W. 96.00 G

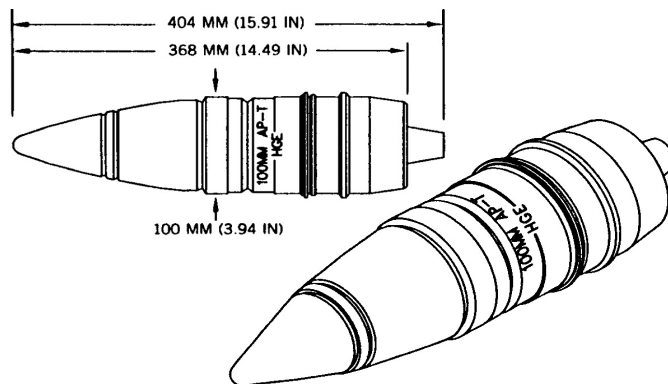
CZECHOSLOVOKIAN PROJECTILE, 100-MM, HEAT, PRSV

Ordnance used with:
JPRSV, CARTRIDGE, 100-MM, HEAT
NZ-42, PROJECTILE, PIBD

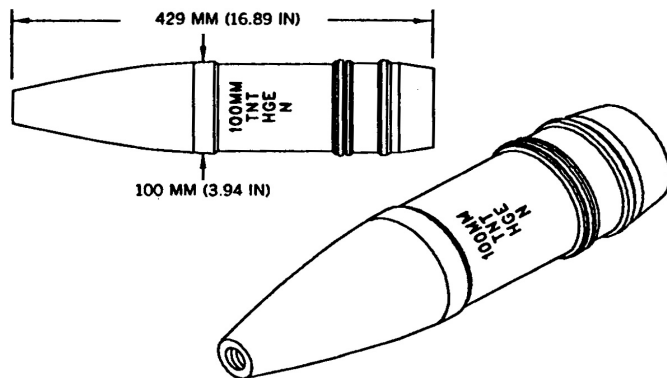


N.E.W. 936.00 G

IRAQI PROJECTILE, 100-MM, APHE-T, MODEL UNKNOWN



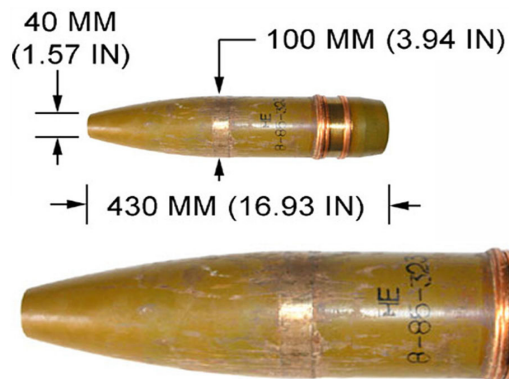
N.E.W. 60.00 G



IRAQI PROJECTILE, 100-MM, HE, MODEL UNKNOWN

Ordnance used with:
V-429, PROJECTILE, PD
V-429E, PROJECTILE, PD

N.E.W. 1.50 KG

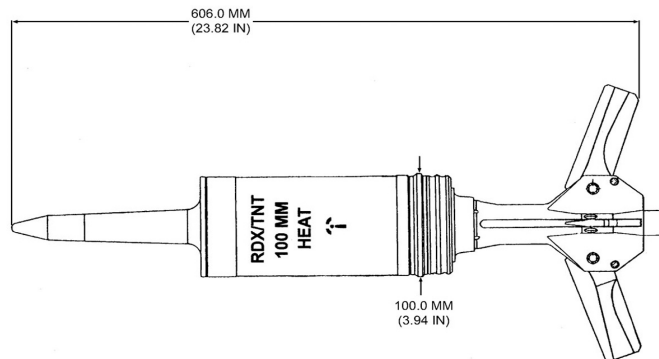


IRAQI PROJECTILE, 100-MM, HE-FRAG, UO-415

Ordnance used with:
ML-5
ML5, PROJECTILE, PD
UO-415, CARTRIDGE, 100MM, FRAG

N.E.W. 1.50 KG

PAKISTANI PROJECTILE, 100-MM, HEAT-T, MODEL UNKNOWN

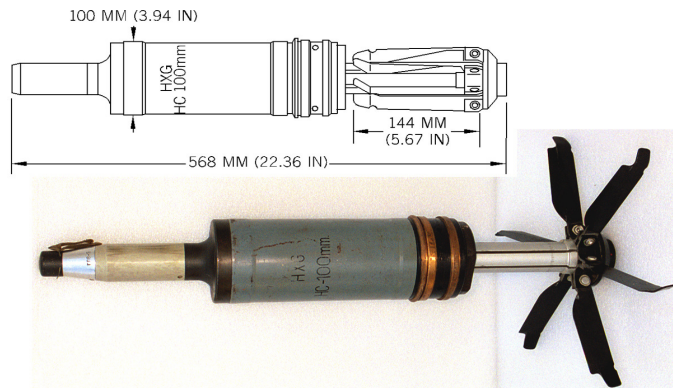


N.E.W. 0.95 KG

ROMANIAN PROJECTILE, 100-MM, HEAT-T, BK412R

Ordnance used with:
GPV-2R, PROJECTILE, PIBD
UBK-412R, 100-MM, HEAT-T, CARTRIDGE

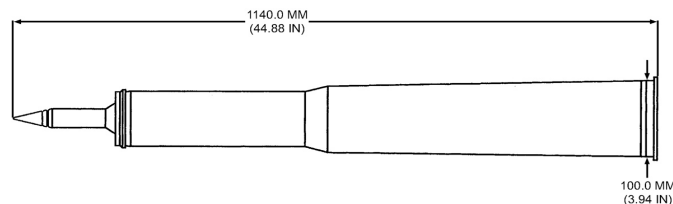




ROMANIAN PROJECTILE, 100-MM, HEAT-T, HXG

Ordnance used with:
 GPV-2, PROJECTILE, PIBD, SPITBACK
 HXG, 100 MM, HEAT-T, CARTRIDGE
 HXG, CTG, 100MM, HEAT-T
 GPV-2R, PROJECTILE, PIBD

N.E.W. 1.04 KG

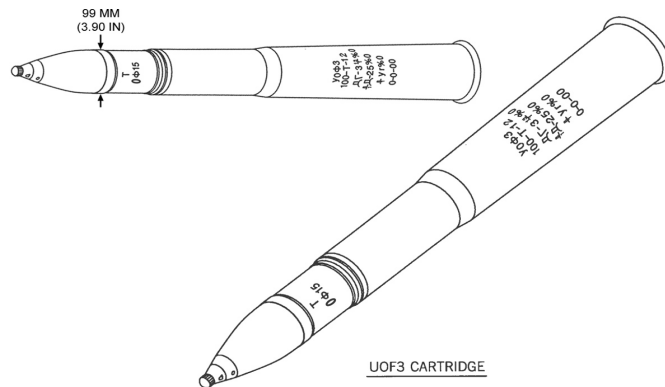


U.S.S.R. CARTRIDGE, 100-MM, 3UBM10 WITH PROJECTILE, APDS-FS, 3BM24

Ordnance used with:
 3BM24, 100-MM, APFSDS
 BM-24, 100-MM, APFSDS
 3UBM10, CARTRIDGE, 100-MM, APFSDS
 UBM-10, CARTRIDGE, 100-MM, APFSDS

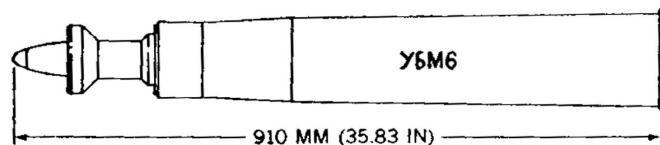
U.S.S.R. CARTRIDGE, 100-MM, HE, UOF-3

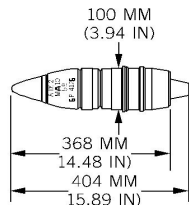
Ordnance used with:
V-429E, PROJECTILE, PD
OF15, 100-MM, HE



U.S.S.R. CARTRIDGE, 100-MM, HVAPDS-T, MODEL UBM-6

Ordnance used with:
BM-8, 100-MM, HVAPDS-T
BM8, 100-MM, HVAPDS-T





U.S.S.R. PROJECTILE, 100-MM, APHE OR APHE-T, BR-412B

Ordnance used with:

DBR, PROJECTILE, BD

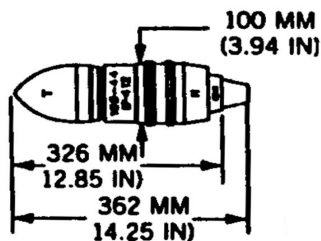
DBR-2, PROJECTILE, BD

UBR-412B, CARTRIDGE, 100MM, APHE-T

UBZR, CARTRIDGE, 100-MM, APHE-T

MD-8, PROJECTILE, BD

UBR-412, CARTRIDGE, 100-MM, APHE OR APHE-T



U.S.S.R. PROJECTILE, 100-MM, APHE-T, BR-412

Ordnance used with:

DBR, PROJECTILE, BD

DBR-2, PROJECTILE, BD

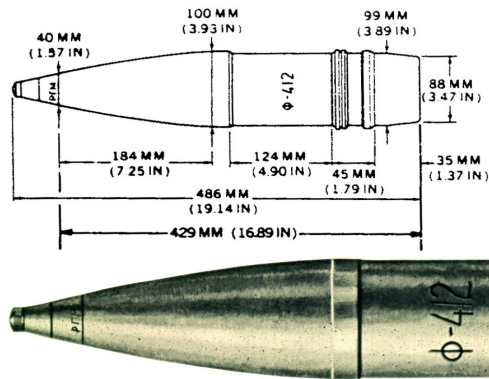
UBR-412, 100-MM, CARTRIDGE, APHE-T

MD-8, PROJECTILE, BD

N.E.W. 54.00 G

U.S.S.R. PROJECTILE, 100-MM, FRAG, HE, MODEL F-412

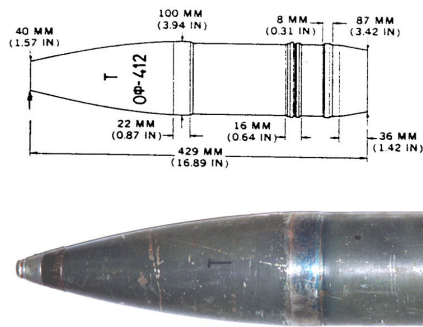
Ordnance used with:
RGM, PROJECTILE, PD

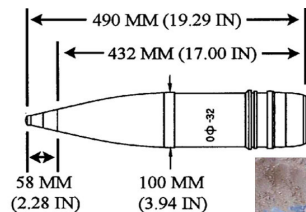


U.S.S.R. PROJECTILE, 100-MM, FRAG, HE, MODEL OF-412

Ordnance used with:
NSC-1, PROJECTILE, PDSD
RGM, PROJECTILE, PD
RGM-2, PROJECTILE, PD
RGM-3, PROJECTILE, PD
RGM-6, PROJECTILE, PD
V-429, PROJECTILE, PD
V-429E, PROJECTILE, PD

N.E.W. 1.46 KG



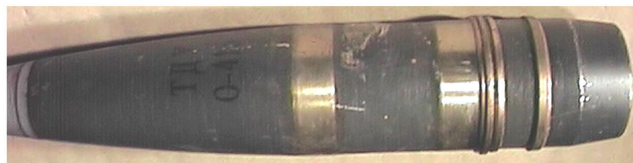
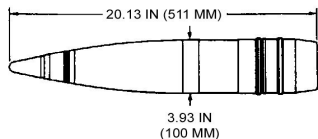


U.S.S.R. PROJECTILE, 100-MM, HE, OF-32

Ordnance used with:

V-429, PROJECTILE, PD
 V-429E, PROJECTILE, PD
 3UOF10, 100-MM, CARTRIDGE, HE
 UOF-10, 100-MM, CARTRIDGE, HE
 3UOF11, CARTRIDGE, 100MM, HE

N.E.W. 1.70 KG



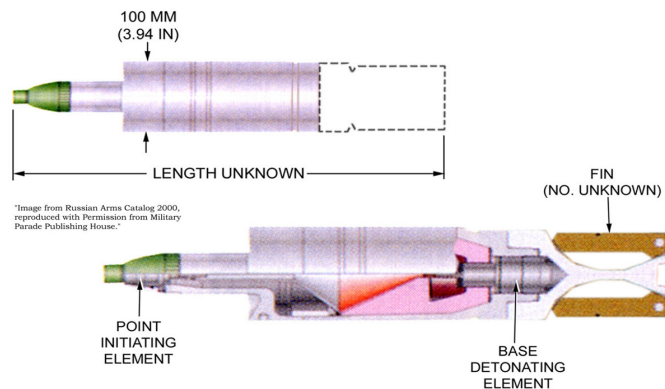
U.S.S.R. PROJECTILE, 100-MM, HE-FRAG, MODEL 0-415

Ordnance used with:

KTM-1, PROJECTILE, PD
 VM-30, PROJECTILE, MT
 VM-30L, PROJECTILE, MT
 UO-415, CARTRIDGE, 100MM, FRAG

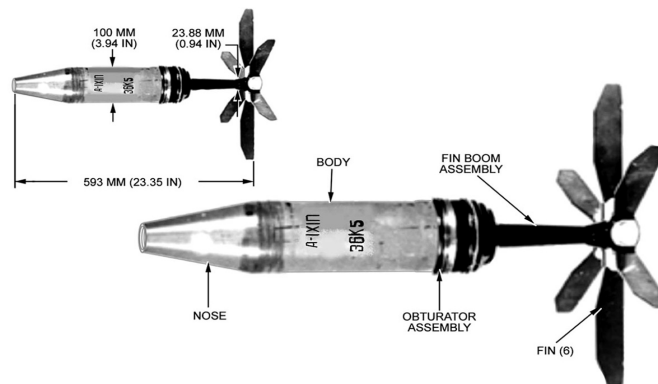
U.S.S.R. PROJECTILE, 100-MM, HEAT, 3BK16M

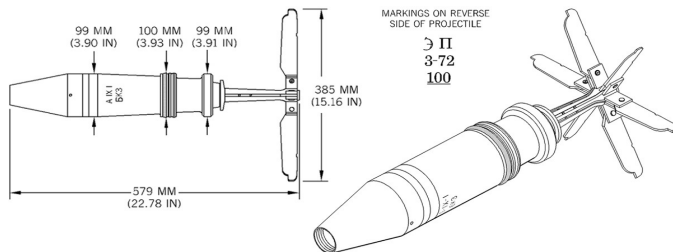
Ordnance used with:
3UBK8, 100-MM, CARTRIDGE, HEAT-FS
V-15, FUZE, PROJECTILE, PIBD
UBK-8M, CARTRIDGE, 100MM, HEAT



U.S.S.R. PROJECTILE, 100-MM, HEAT-FS, 3BK-5M

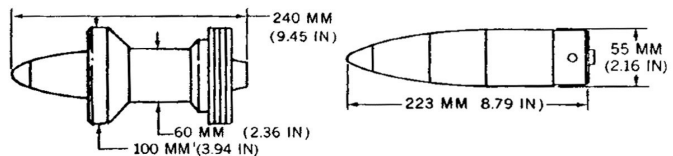
Ordnance used with:
GPV-2, PROJECTILE, PIBD, SPITBACK
UBK-4M, CARTRIDGE, 100-MM, HEAT-FS





U.S.S.R. PROJECTILE, 100-MM, HEAT-FS-T, BK-3

Ordnance used with:
 GPV-2, PROJECTILE, PIBD, SPITBACK
 GPV-3, PROJECTILE, PIBD
 UBK-2, 100MM, CARTRIDGE, HEAT



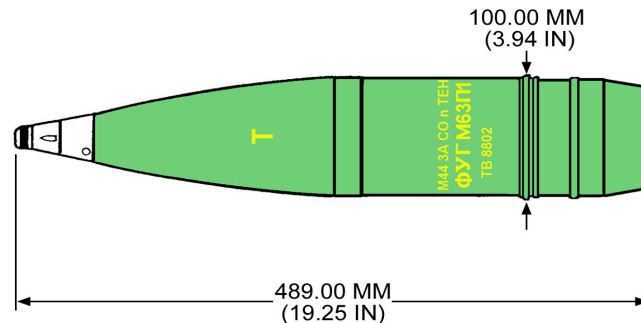
U.S.S.R. PROJECTILE, 100-MM, HVAPDS-T, MODEL BM8

Ordnance used with:
 UBM-6, 100-MM, CARTRIDGE, HVAPDS-T



YUGOSLAV PROJECTILE, 100-MM, HE, M63P1

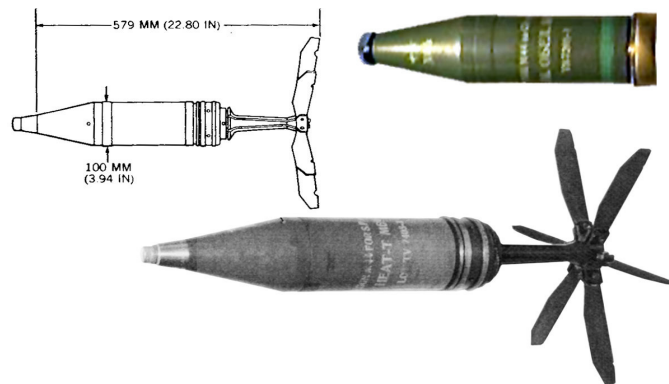
Ordnance used with:
UTIU M63P1, PROJECTILE, PD
UTIU M63, PROJECTILE, PD



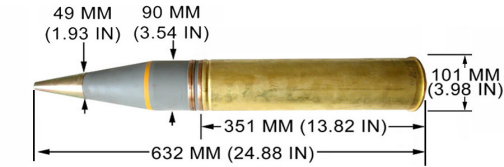
N.E.W. 1.46 KG

YUGOSLAV PROJECTILE, 100-MM, HEAT-T, MODEL M69

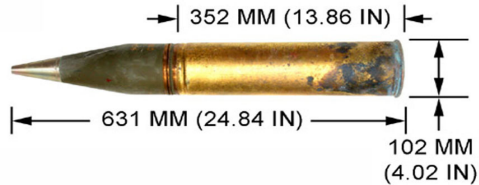
Ordnance used with:
AU-16, PROJECTILE, PIBD
M69, PROJECTILE, PIBD
UT PE M69, PROJECTILE, PIBD
UT-PE.M69, PROJECTILE, PIBD
M69, 100-MM, HEAT-T, CARTRIDGE



BELGIAN CARTRIDGE, 90-MM, SMOKE-T, NR502A3



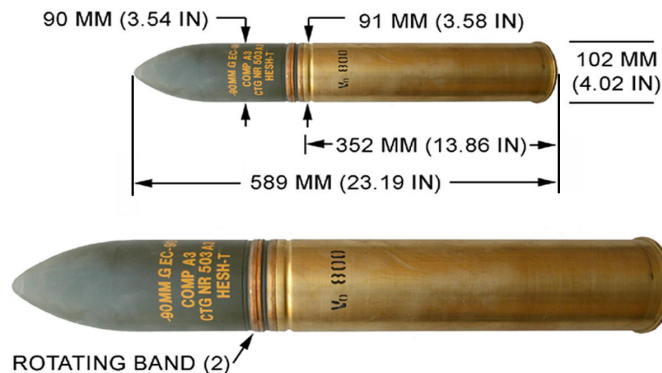
BELGIAN CARTRIDGE, 90-MM, HE-T, NR 501A2



Ordnance used with:
NR 2495, PROJECTILE, PD
NR 501A2, 90MM, HE-T

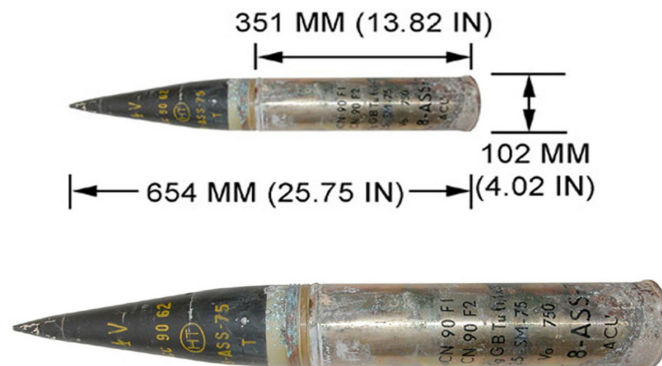
BELGIAN CARTRIDGE, 90-MM, HEP-T, NR 503 A3

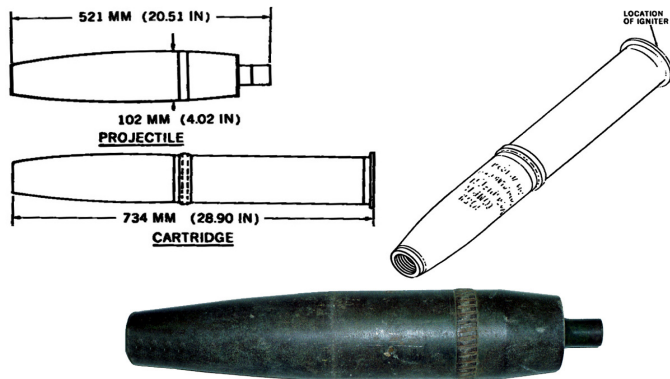
Ordnance used with:
NR 2 490, PROJECTILE, BD
NR 2490, PROJECTILE, BD
NR 503 A3, 90MM, HEP-T
NR503 A3, 90MM, HEP-T
NR503A3, 90MM, HEP-T



FRENCH CARTRIDGE, 90-MM, HEAT-T, OCC 90 62

Ordnance used with:
OCC 90 62, 90MM, HEAT-T
G4C, PROJECTILE, PIBD





U.S. PROJECTILE, 105-MM, HERA, M548 (XM548E1)

Ordnance used with:

M513 (T226), FUZE, PROJECTILE, VT
 M513A1 (T226E2), FUZE, PROJECTILE, VT
 M513A2, FUZE, PROJECTILE, VT
 T226E3, FUZE, PROJECTILE, VT
 M513A2/1, FUZE, PROJECTILE, VT
 T226E3A, FUZE, PROJECTILE, VT
 M513A2/2, FUZE, PROJECTILE, VT

N.E.W. 3.82 KG

U.S.S.R. CARTRIDGE, 85-MM, APHE-T, UBR-365K



Ordnance used with:

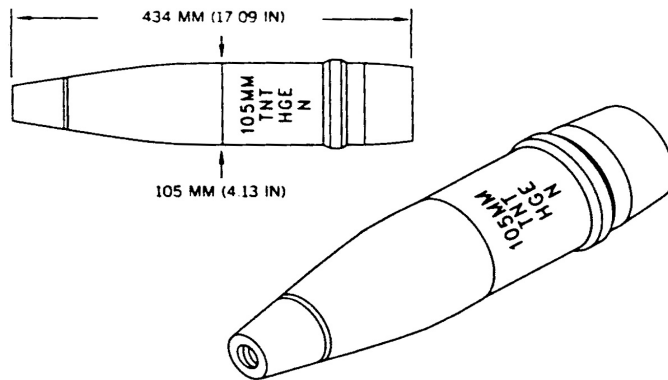
BR-365K, 85 MM, APHE-T
 MD-10, PROJECTILE, BD
 MD-5, PROJECTILE, BD
 MD-7, FUZE, PROJECTILE, BD
 MD-8, PROJECTILE, BD
 KS-12, AIR DEFENSE GUN, 85MM, TOWED

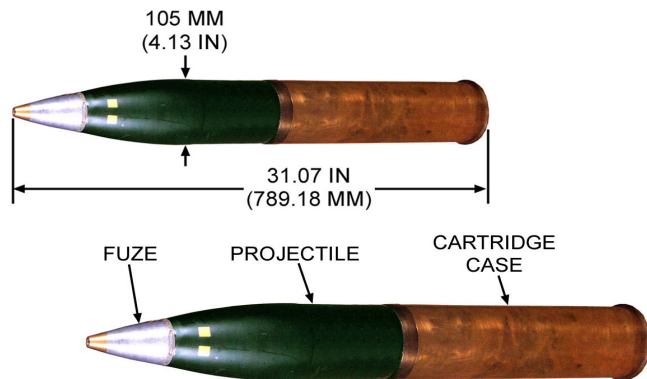
IRANIAN PROJECTILE, 105-MM, HE, MODEL UNKNOWN



IRAQI PROJECTILE, 105-MM, HE, MODEL UNKNOWN

Ordnance used with:
V-429, PROJECTILE, PD
V-429E, PROJECTILE, PD
B-90, PROJECTILE, MTSQ
V-90, PROJECTILE, MTSQ



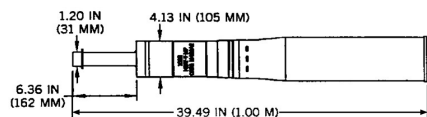


U.S. CARTRIDGE, 105-MM, HE, M1

Ordnance used with:

M1, 105-MM, HE
 M48, PROJECTILE, PD
 M48A1, PROJECTILE, PD
 M48A2, FUZE, PROJECTILE, PD
 M48A3, FUZE, PROJECTILE, PD
 M500, FUZE, PROJECTILE, MTSQ
 M501, FUZE, PROJECTILE, MTSQ

N.E.W. 3.59 KG

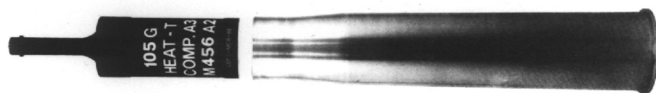
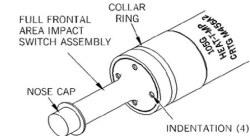


U.S. CARTRIDGE, 105-MM, HEAT-T-MP, M456A2

Ordnance used with:

M456A2, 105-MM, HEAT-T-MP
 M509, PIBD
 M509A1, PIBD
 M509E6
 M509A2, PROJECTILE, PIBD

N.E.W. 13.25 LB



U.S. CARTRIDGE, 105-MM, SMOKE, WP, M60A1

Ordnance used with:

M508, PROJECTILE, PD

M508A1, PROJECTILE, PD

M51A5, FUZE, PROJECTILE, PD

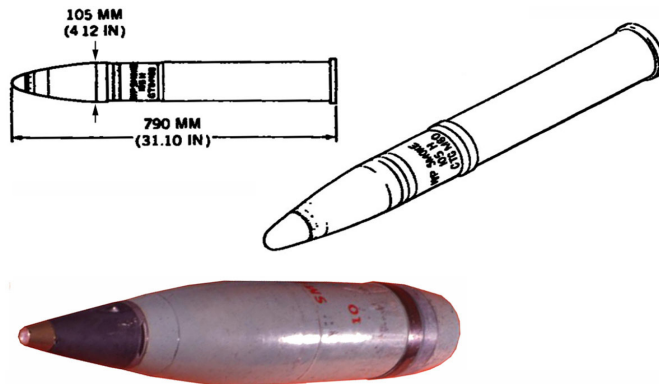
M557, FUZE, PROJECTILE, PD

M55A2, FUZE, PROJECTILE, TSQ

M55A3, FUZE, PROJECTILE, TSQ

M55A1, PROJECTILE, TSQ

N.E.W. 3.00 LB



U.S. CARTRIDGE, 106-MM, HEAT, M344

Ordnance used with:

M530, PIBD

T278E7, PIBD

M509, PIBD

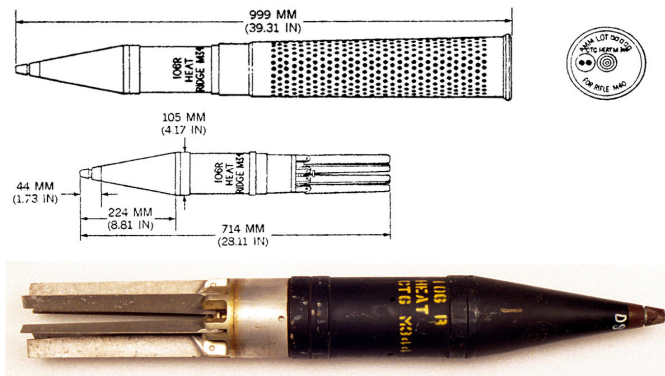
M509A1, PIBD

M509E6

M344, PROJECTILE, 106-MM, HEAT

M509A2, PROJECTILE, PIBD

N.E.W. 5.03 KG



U.S. PROJECTILE, 105-MM, HE, M1



Ordnance used with:

M48, PROJECTILE, PD

M48A1, PROJECTILE, PD

M48A2, FUZE, PROJECTILE, PD

M48A3, FUZE, PROJECTILE, PD

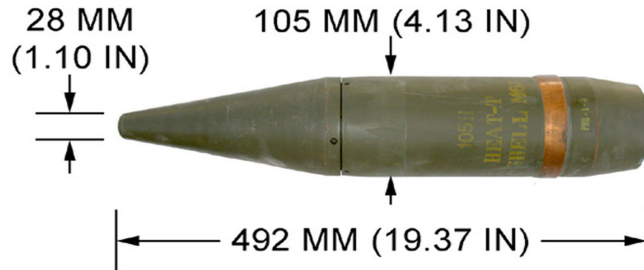
M500, FUZE, PROJECTILE, MTSQ

M501, FUZE, PROJECTILE, MTSQ

M501A1, FUZE, PROJECTILE, MTSQ

N.E.W. 2.30 KG

U.S. PROJECTILE, 105-MM, HEAT, M67



Ordnance used with:

M62, PROJECTILE, BD

M62A2, PROJECTILE, BD

M62A1, PROJECTILE, BD

M91A2, PROJECTILE, BD

M67, PROJECTILE, BD

M14, 105MM, PROPELLING CHARGE

N.E.W. 2.10 KG

U.S. PROJECTILE, 105-MM, HEAT-T-MP, M456A2

Ordnance used with:

M509, PIBD

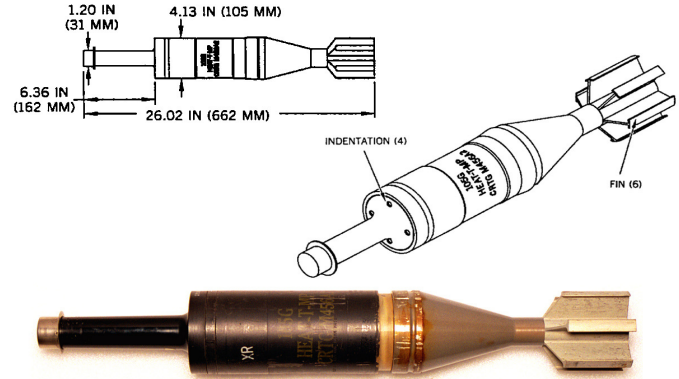
M509A1, PIBD

M509E6

M509A2, PROJECTILE, PIBD

M456A2, 105-MM, CARTRIDGE, HEAT-T-MP

N.E.W. 2.00 LB



U.S. PROJECTILE, 105-MM, HERA, M548

Ordnance used with:

M501, FUZE, PROJECTILE, MTSQ

M501A1, FUZE, PROJECTILE, MTSQ

M513 (T226), FUZE, PROJECTILE, VT

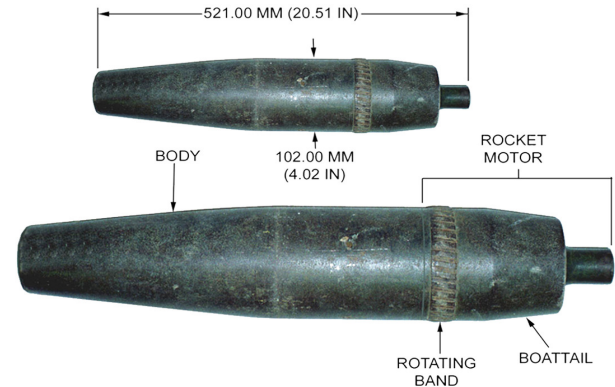
M513A1 (T226E2), FUZE, PROJECTILE, VT

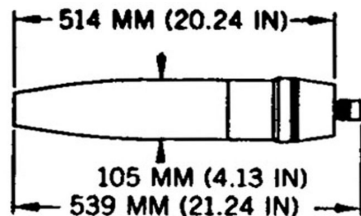
M513A2, FUZE, PROJECTILE, VT

T226E3, FUZE, PROJECTILE, VT

M513A2/1, FUZE, PROJECTILE, VT

N.E.W. 3.23 KG



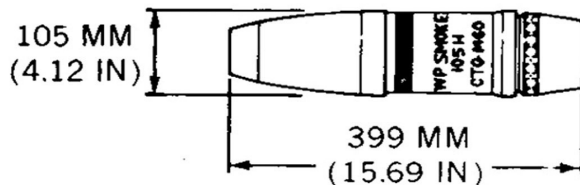


U.S. PROJECTILE, 105-MM, HERA, M912

Ordnance used with:

M582, FUZE, PROJECTILE, MTSQ
 M582A1, FUZE, PROJECTILE, MTSQ
 M728, FUZE, PROJECTILE, PROXIMITY
 M732 PROJECTILE, PROXIMITY
 M739, FUZE, PROJECTILE, PD
 M739A1, FUZE, PROJECTILE, PD
 M913, CARTRIDGE, 105-MM, HERA

N.E.W. 5.46 KG



U.S. PROJECTILE, 105-MM, SMOKE, WP, M60-SERIES

Ordnance used with:

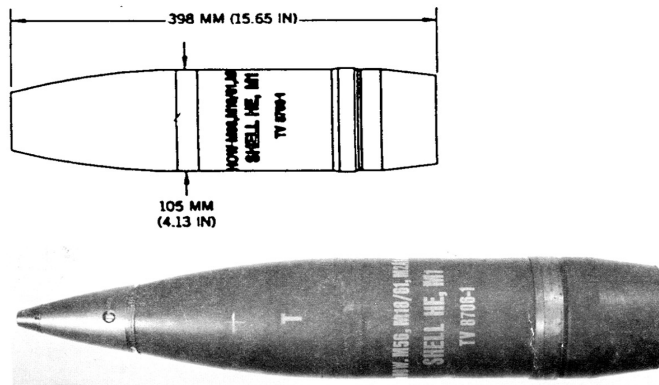
M501, FUZE, PROJECTILE, MTSQ
 M501A1, FUZE, PROJECTILE, MTSQ
 M508, PROJECTILE, PD
 M508A1, PROJECTILE, PD
 M51A5, FUZE, PROJECTILE, PD
 M55, PROJECTILE, TSQ
 M557, FUZE, PROJECTILE, PD

N.E.W. 95.20 G

YUGOSLAV PROJECTILE, 105-MM, HE, M1

Ordnance used with:
BU-105 M79, PROJECTILE, PROXIMITY/PD
AU-10, PROJECTILE, PF
UTU M557, PROJECTILE, PD

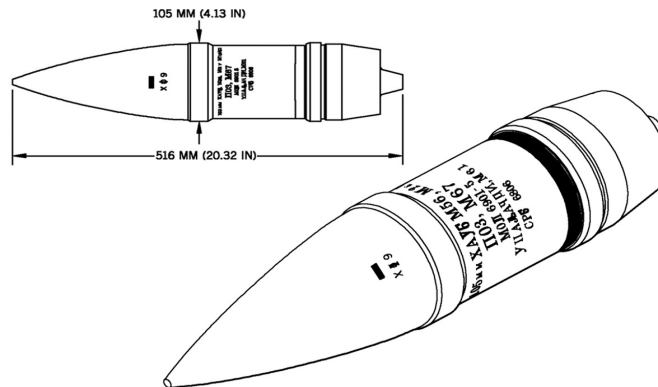
N.E.W. 2.20 KG

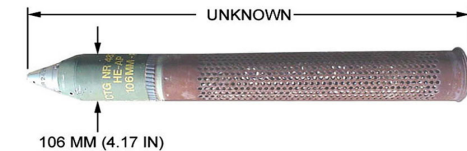


YUGOSLAV PROJECTILE, 105-MM, HEP-T, M67

Ordnance used with:
AU-14P1, FUZE, PROJECTILE, BD
DI M61, BD, PROJECTILE FUZE
M61, FUZE, PROJECTILE, BD

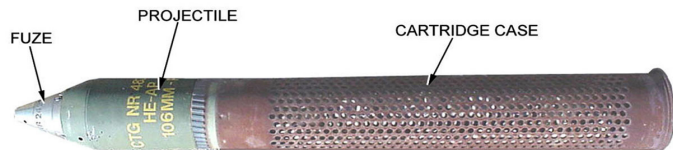
N.E.W. 2.06 KG



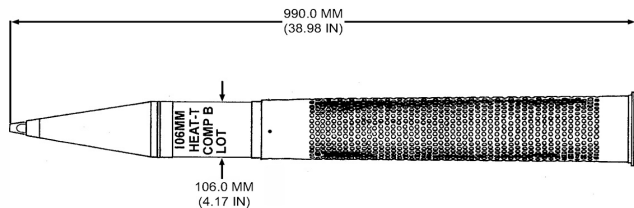


BELGIAN PROJECTILE, 106-MM, RECOILLESS RIFLE, HE-AP, NR 483 A1

Ordnance used with:
NR 2421, PROJECTILE, PD
NR 483A1, 106MM, HE-AP



IRANIAN CARTRIDGE, 106-MM, HEAT, RECOILLESS RIFLE, MODEL UNKNOWN

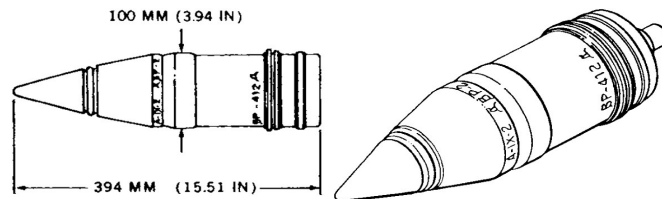


Ordnance used with:
RAAD, 106MM, ANTITANK GUN, RECOILLESS RIFLE
M509A1, PIBD
M509E6

N.E.W. 1.20 KG

U.S.S.R. PROJECTILE, 100-MM, APC-T, MODEL BR-412D

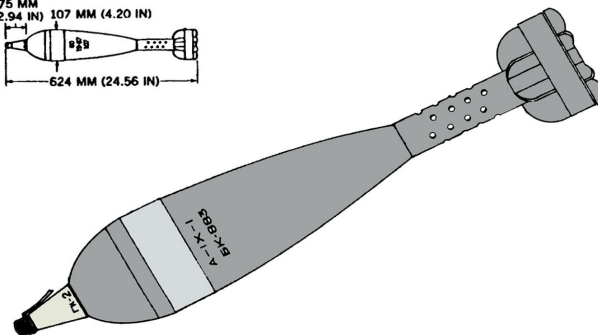
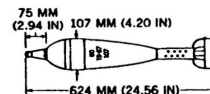
Ordnance used with:
DBR-2, PROJECTILE, BD
MD-8, PROJECTILE, BD



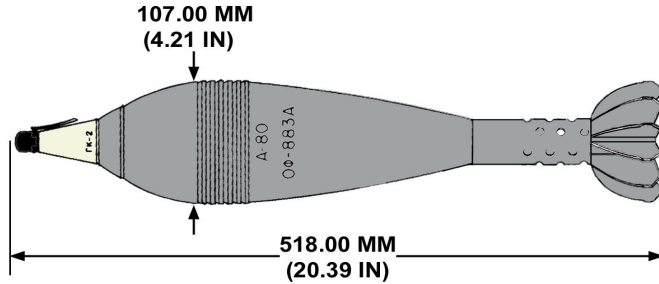
N.E.W. 2.00 OZ

U.S.S.R. PROJECTILE, 107-MM, BK-883

Ordnance used with:
BK-883, 107-MM, HEAT-T
GK-2, FUZE, PROJECTILE, PD



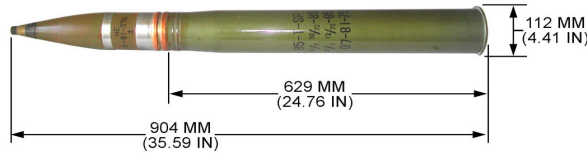
**U.S.S.R. PROJECTILE, 107-MM, MORTAR, HE-FRAG,
OF-883A**



Ordnance used with:
D-1, PROJECTILE, TSQ
GK-2, FUZE, PROJECTILE, PD

N.E.W. 2.10 KG

**CHINESE CARTRIDGE, 85-MM, HE, MODEL
UNKNOWN**

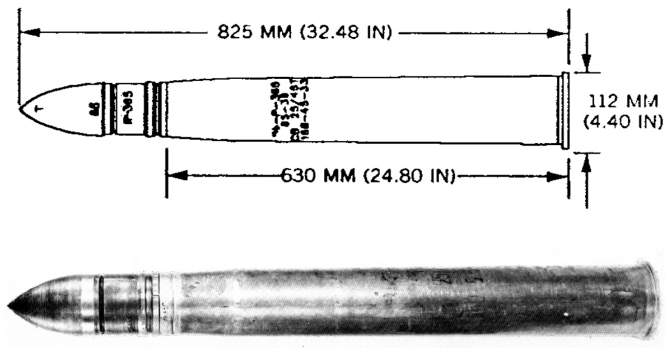


Ordnance used with:
ML-5
ML5, PROJECTILE, PD
MODEL UNKNOWN, 85-MM, HE



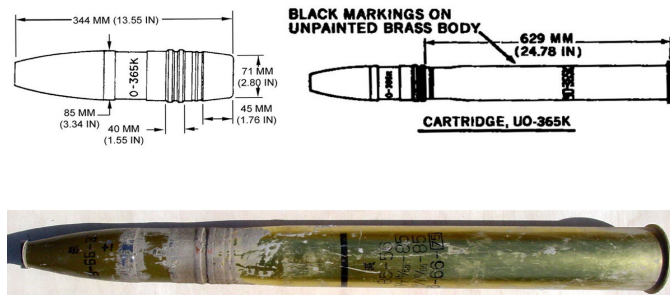
U.S.S.R. CARTRIDGE, 85-MM, APHE-T, UBR-365

Ordnance used with:
BR-365, 85-MM, APHE-T
MD-10, PROJECTILE, BD
MD-8, PROJECTILE, BD
KS-12, AIR DEFENSE GUN, 85MM, TOWED



U.S.S.R. CARTRIDGE, 85-MM, FIXED, FRAG, MODEL UO-365K

Ordnance used with:
O-365, 85-MM, PROJECTILE, HE, (2 PIECE)
O-365K, 85-MM, FRAG
KTM-1, PROJECTILE, PD
KTM-1U, PROJECTILE, PD
KTM-1Y, PROJECTILE, PD
KTM3-1, PROJECTILE, PD
KTMZ-1, PROJECTILE, PD
N.E.W. 3.39 KG





U.S.S.R. CARTRIDGE, 85-MM, HE, UO-365



Ordnance used with:
O-365, 85-MM, PROJECTILE, HE, (2 PIECE)
KTM3-1, PROJECTILE, PD
KTMZ-1, PROJECTILE, PD
T-11, PROJECTILE, PTT
T-5, FUZE, PROJECTILE, PTT
VM-2, PROJECTILE, MT
O-365 (ONE-PIECE), 85-MM, HE-FRAG



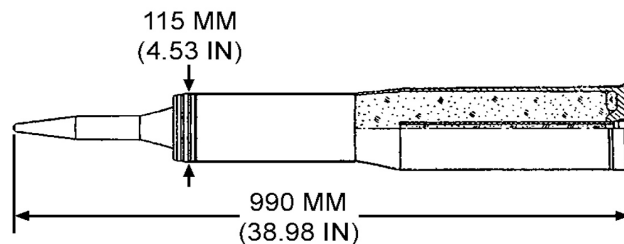
EGYPTIAN CARTRIDGE, 115-MM, HE, MODEL UNKNOWN

Ordnance used with:
AU-20E, PROJECTILE, PD

N.E.W. 7.29 KG

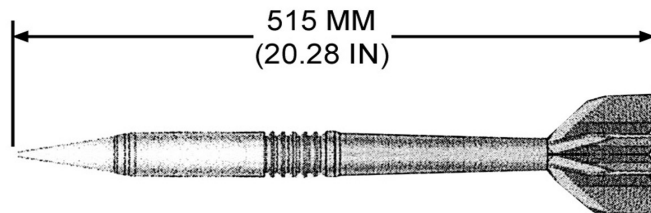
U.S.S.R. CARTRIDGE, 115-MM, APFSDS-T, UBM-9

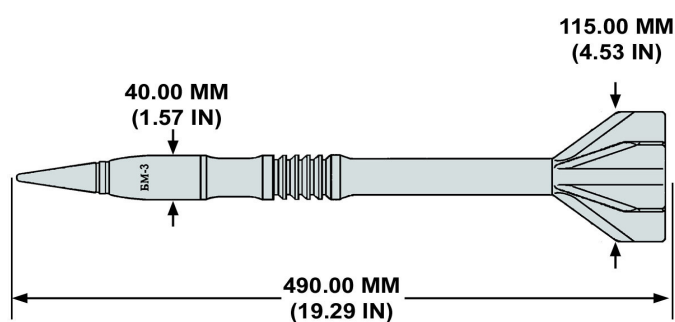
Ordnance used with:
3BM21, 115-MM, APFSDS
BM-21, 115-MM, APFSDS



U.S.S.R. PROJECTILE, 115-MM, APFSDS-T, BM-21

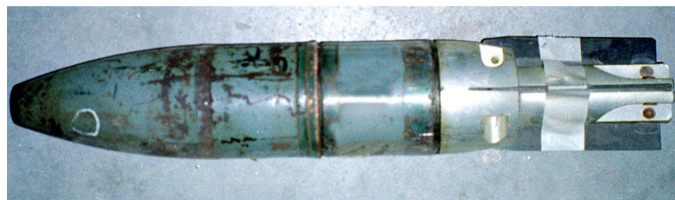
Ordnance used with:
3UBM9, CARTRIDGE, 115-MM, APFSDS
UBM-9, CARTRIDGE, 115-MM, APFSDS





U.S.S.R. PROJECTILE, 115-MM, APFSDS-T, BM-3

Ordnance used with:
UBM-3, 115-MM, CARTRIDGE, HVAPDSFS-T
BM-3, PROJECTILE, 115 MM, APFSDS-T



U.S.S.R. PROJECTILE, 115-MM, FRAG-HE, OF-27

Ordnance used with:
V-429E, PROJECTILE, PD
3UOF37, 115-MM, CARTRIDGE, FRAG-HE
UOF-37, 115-MM, CARTRIDGE, FRAG-HE

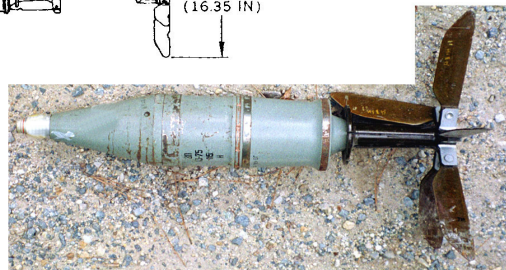
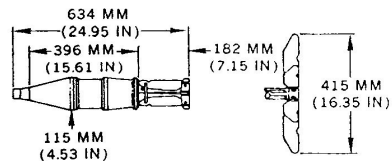
U.S.S.R. PROJECTILE, 115-MM, FS, HEAT, MODEL BK-4M

Ordnance used with:

GPV-2, PROJECTILE, PIBD, SPITBACK

UBK-3, 115 MM, HEAT-T, CARTRIDGE

UBK-3M, 115-MM, CARTRIDGE, FS, HEAT



N.E.W. 1.51 KG

U.S.S.R. PROJECTILE, 115-MM, HE, FRAG, MODEL OF-18

Ordnance used with:

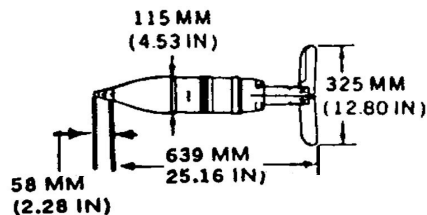
V-429, PROJECTILE, PD

V-429E, PROJECTILE, PD

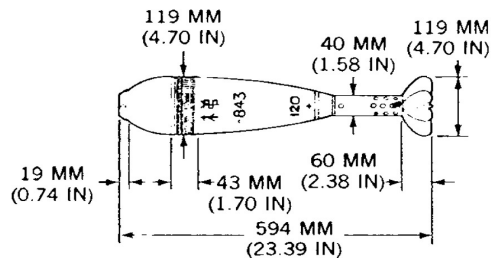
D-1-U, PROJECTILE, TSQ

D-1U, PROJECTILE, TSQ

UOF-6, 115-MM, CARTRIDGE, HE, FRAG

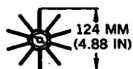
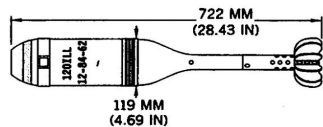


N.E.W. 2.70 KG



CHINESE PROJECTILE, 120-MM, HE, MORTAR, TYPE 843

Ordnance used with:
 MJ-12, PROJECTILE, PD
 M-12
 M12, PROJECTILE, PD
 TYPE 12, PROJECTILE, PD



CHINESE PROJECTILE, 120-MM, ILLUM, MORTAR, TYPE 55

Ordnance used with:
 MS-3A, PROJECTILE, PTT

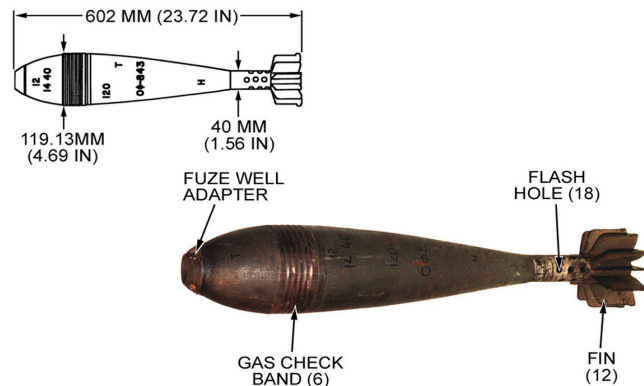
N.E.W. 3.20 KG

U.S.S.R. PROJECTILE, 120-MM, HE, MORTAR, OF-843

Ordnance used with:

GVM, FUZE, PROJECTILE, PD
GVMZ, FUZE, PROJECTILE, PD
GVMZ-1, FUZE, PROJECTILE, PD
GVMZ-7, PROJECTILE, PD
M-1, PROJECTILE, PDSQ
TYPE 1, PROJECTILE, PD
M-12, FUZE, PROJECTILE, PD

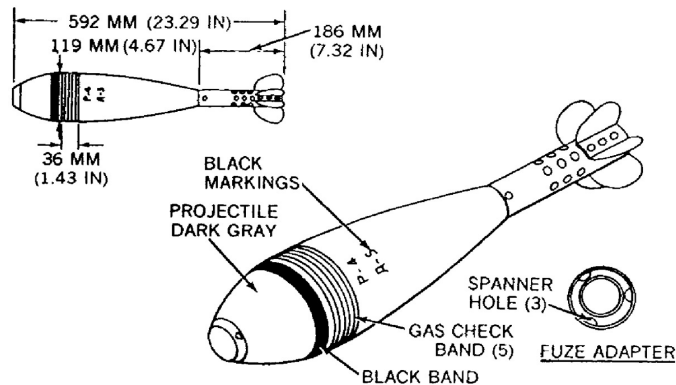
N.E.W. 2.68 KG

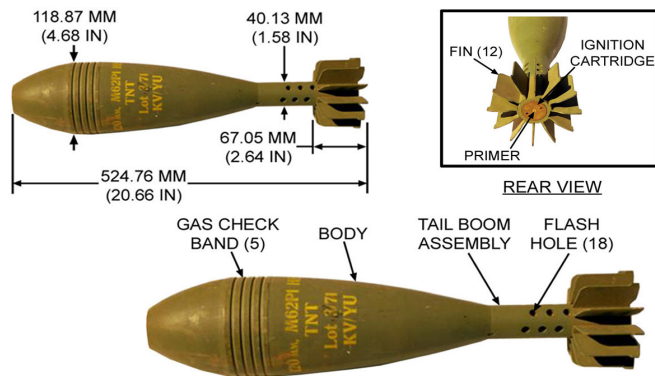


U.S.S.R. PROJECTILE, 120-MM, MORTAR, SMOKE (WP) MODEL D-5

Ordnance used with:

M-12, FUZE, PROJECTILE, PD
M-4, PROJECTILE, PD





YUGOSLAV PROJECTILE, 120-MM, HE, MORTAR, M62P1

Ordnance used with:
 M62P1, CARTRIDGE, 120-MM, HE, MORTAR
 UTU M45, PROJECTILE, PD
 AUM-1, BOMB NOSE
 M-50, BOMB, NOSE
 UTU M65, PROJECTILE, PD
 UT M62P, PROJECTILE, PD

N.E.W. 2.52 KG



CHINESE CARTRIDGE, 120-MM, HE, MORTAR, TYPE 55

Ordnance used with:
 MP-71
 MP71, PROJECTILE, PD
 MP-8
 MP8, PROJECTILE, PD
 PAI-4, PROJECTILE, PD
 TYPE PAI-4, PROJECTILE, PD
 MP-4, PROJECTILE, PD

CHINESE PROJECTILE, 120-MM, HE, MORTAR, TYPE 55

Ordnance used with:

MP-71

MP71, PROJECTILE, PD

MP-8

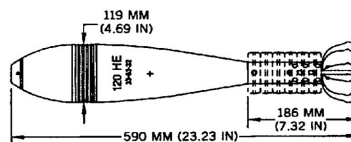
MP8, PROJECTILE, PD

PAI-4, PROJECTILE, PD

TYPE PAI-4, PROJECTILE, PD

MP-4, PROJECTILE, PD

N.E.W. 1.22 KG

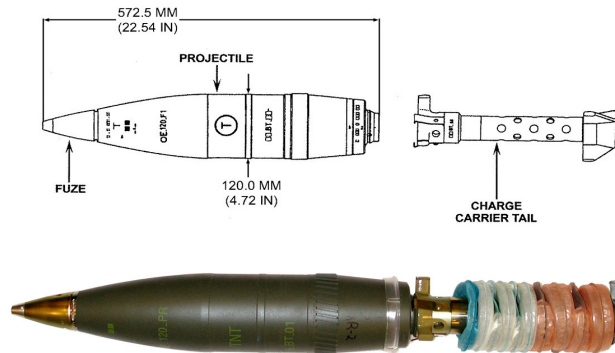


FRENCH CARTRIDGE, 120-MM, DPICM, OGR 120 PR

Ordnance used with:

M 42, DP, SUBMUNITION





FRENCH CARTRIDGE, 120-MM, HE, MORTAR, HE-120-PR

Ordnance used with:

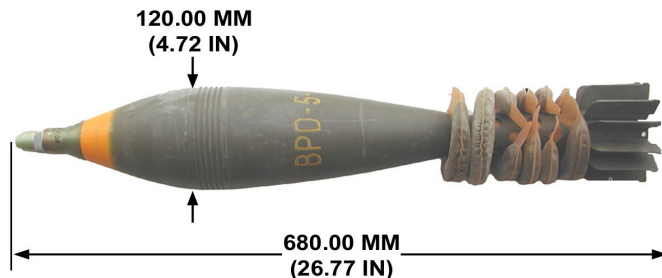
M577, FUZE, PROJECTILE, MTSQ

M577A1, FUZE, PROJECTILE, MTSQ

M557C1, PROJECTILE, PD

FU RALEC 120 F4, PROJECTILE, PROX

HE-120-PR, 120MM, HE, MORTAR



FRENCH CARTRIDGE, 120-MM, HE-MARKER, MORTAR, MK 44

Ordnance used with:

V.18.I, PROJECTILE, PD

V-19-P, PROJECTILE, PD

V19P, PROJECTILE, PD

V-18, PROJECTILE, PD

V19PA, PROJECTILE, PD

N.E.W. 2.50 KG

FRENCH CARTRIDGE, 120-MM, HE-RA, MORTAR, PRPA

Ordnance used with:

M51A1, FUZE, PROJECTILE, PD

M577, FUZE, PROJECTILE, MTSQ

M577A1, FUZE, PROJECTILE, MTSQ

M582, FUZE, PROJECTILE, MTSQ

M582A1, FUZE, PROJECTILE, MTSQ

F2

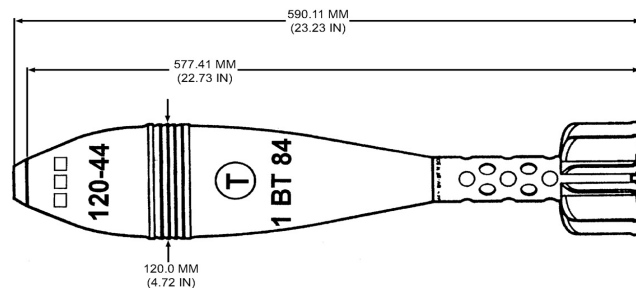
N.E.W. 4.87 KG



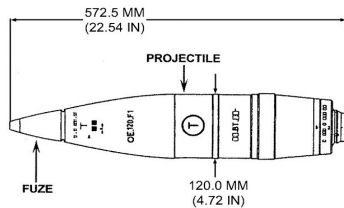
FRENCH PROJECTILE, 120-MM, HE, MODEL 44

Ordnance used with:

V.18.I, PROJECTILE, PD



N.E.W. 2.68 KG



FRENCH PROJECTILE, 120-MM, HE, MORTAR, HE-120-PR

Ordnance used with:

M577, FUZE, PROJECTILE, MTSQ

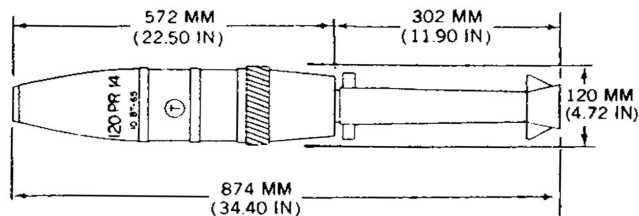
M577A1, FUZE, PROJECTILE, MTSQ

M557C1, PROJECTILE, PD

FU RALEC 120 F4, PROJECTILE, PROX

HE-120-PR, 120MM, CARTRIDGE, HE, MORTAR

N.E.W. 4.20 KG



FRENCH PROJECTILE, 120-MM, HE, MORTAR, MODEL PR 14

Ordnance used with:

M51, FUZE, PROJECTILE, PD

M51A1, FUZE, PROJECTILE,, PD

M51A2, FUZE, PROJECTILE, PD

M51A3, FUZE, PROJECTILE, PD

M51A4, FUZE, PROJECTILE, PD

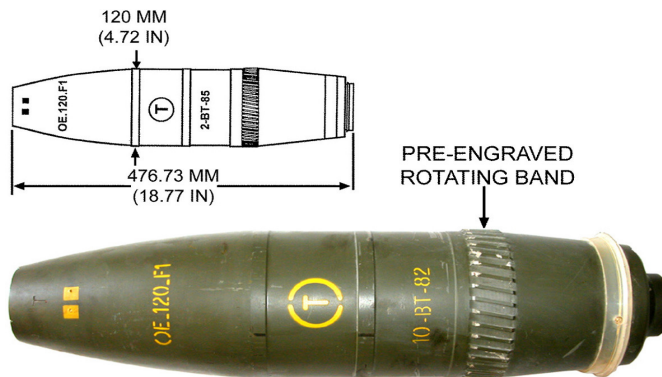
M51A5, FUZE, PROJECTILE, PD

PF 120 PR 14, PROJECTILE, PROX

N.E.W. 4.20 KG

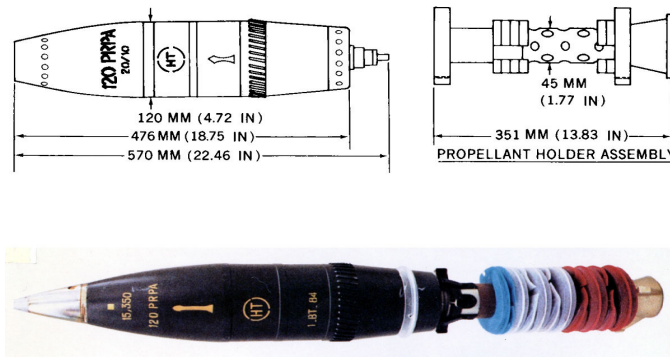
FRENCH PROJECTILE, 120-MM, HE, MORTAR, OE.120.F1

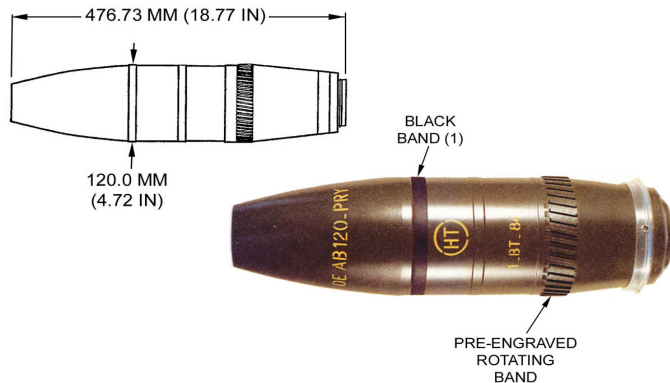
Ordnance used with:
M557, FUZE, PROJECTILE, PD
VG-29, PROJECTILE, PD
OE 120 F1, 120MM, CARTRIDGE, HE, MORTAR



FRENCH PROJECTILE, 120-MM, HE, MORTAR, P.R.P.A.

Ordnance used with:
M51A1, FUZE, PROJECTILE., PD
M577, FUZE, PROJECTILE, MTSQ
M577A1, FUZE, PROJECTILE, MTSQ
M582, FUZE, PROJECTILE, MTSQ
M582A1, FUZE, PROJECTILE, MTSQ
VG-29, PROJECTILE, PD

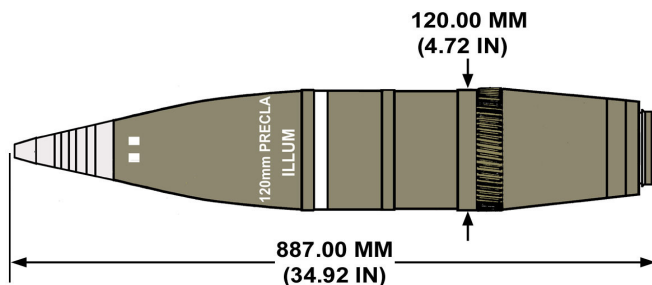




FRENCH PROJECTILE, 120-MM, HE, MORTAR, PR AB

Ordnance used with:
 OE AB120_PRY
 PR AB, CARTRIDGE, 120-MM, HE
 VG-29-A, PROJECTILE, PD

N.E.W. 4.45 KG

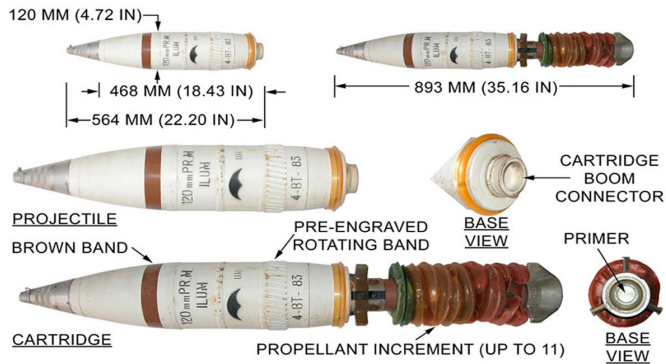


FRENCH PROJECTILE, 120-MM, ILLUM, MORTAR, PRECLAIR

Ordnance used with:
 FR 55A, PROJECTILE, MT

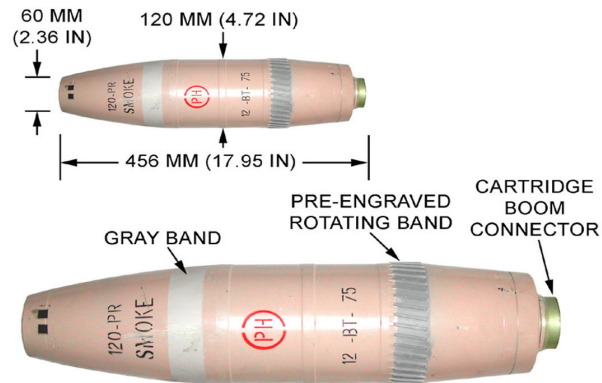
FRENCH PROJECTILE, 120-MM, MORTAR, ILLUMINATION, PR M

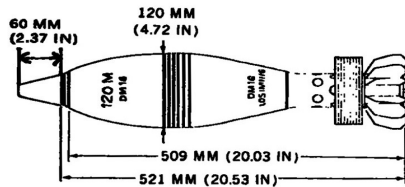
Ordnance used with:
FR55B, PROJECTILE, MT



FRENCH PROJECTILE, 120-MM, SMOKE, MORTAR, 120-PR

Ordnance used with:
M557, FUZE, PROJECTILE, PD





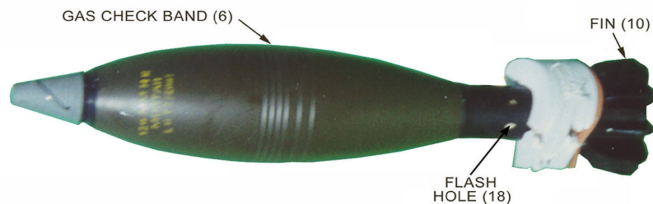
**STAMPED
MARKINGS**



GERMAN (FEDERAL REPUBLIC) PROJECTILE, 120-MM, MORTAR, HE, MODEL DM11A4; FP11A4

Ordnance used with:

NVT- 24, PROJECTILE, PROXIMITY
DM 111, PROJECTILE, PD
AZ DM111A1, PROJECTILE, PD
DM 111A1, PROJECTILE, PD
AZ 111 A2
AZ DM 111A2, PD
DM 111A2, PROJECTILE, PD



IRANIAN CARTRIDGE, 120-MM, HE, MORTAR, MODEL UNKNOWN

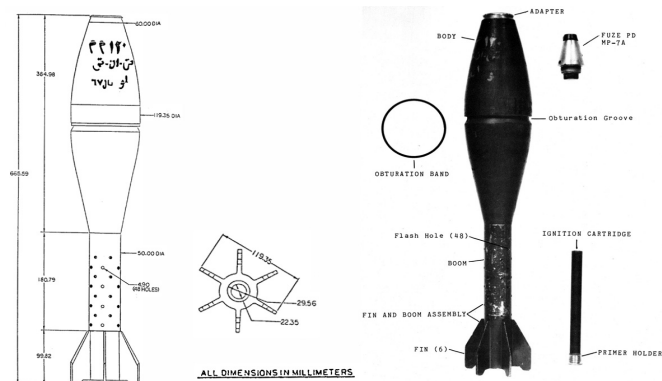
Ordnance used with:

AZ111 A2, PROJECTILE, PD
AZ111-A2
AZ111, PROJECTILE, PD
DM111, PROJECTILE, PD
UNKNOWN, 120MM, MORTAR, HE

IRANIAN PROJECTILE, 120-MM, HE, MODEL UNKNOWN

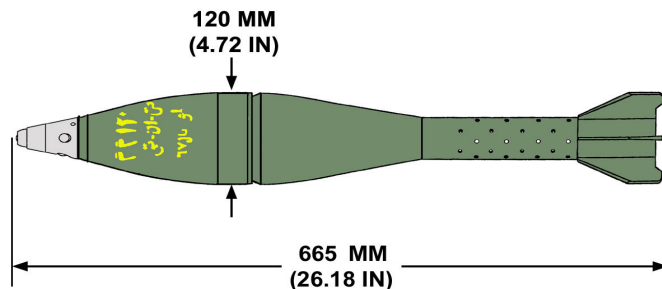
Ordnance used with:
 B335, PROJECTILE, PD
 PDB 335, PROJECTILE, PD
 MP-7A
 MP7A, PROJECTILE, PD
 MODEL UNKNOWN, 120-MM, MORTAR, CARTRIDGE, HE

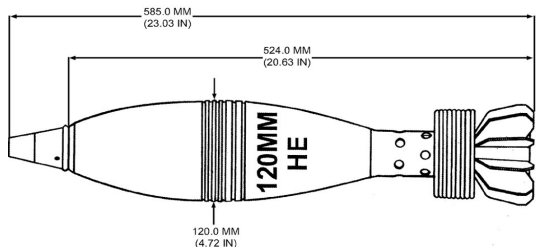
N.E.W. 2.09 KG



IRANIAN PROJECTILE, 120-MM, HE, MORTAR, MODEL UNKNOWN

Ordnance used with:
 UNKNOWN, 120MM, MORTAR, HE





IRANIAN PROJECTILE, 120-MM, HE, MORTAR, MODEL UNKNOWN

Ordnance used with:

AZ111 A2, PROJECTILE, PD

AZ111-A2

AZ111, PROJECTILE, PD

DM111, PROJECTILE, PD

UNKNOWN, 120MM, CARTRIDGE, HE, MORTAR



N.E.W. 2.30 KG



PROJECTILE

YELLOW
COLOR BAND

FUZE

CARTRIDGE

PROPELLANT
INCREMENT (UP TO 7)

FIN (12)

ITALIAN CARTRIDGE, 120-MM, HE, MORTAR, 120L

Ordnance used with:

V-19-P, PROJECTILE, PD

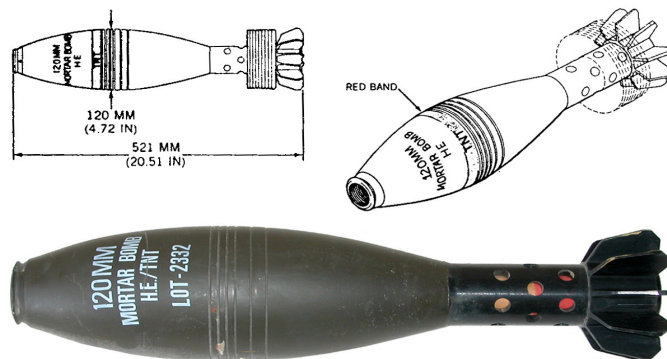
V19P, PROJECTILE, PD



SINGAPORE PROJECTILE, 120-MM, MORTAR, HE, MODEL UNKNOWN

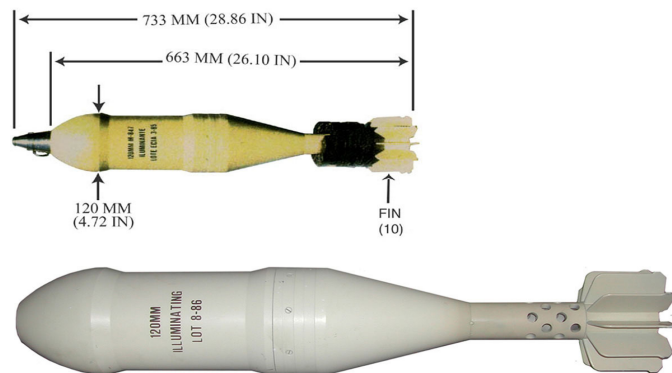
Ordnance used with:
AZ DM111A1, PROJECTILE, PD
DM 111A1, PROJECTILE, PD
EF-722 (NOVA), PROJECTILE, PROXIMITY/PD

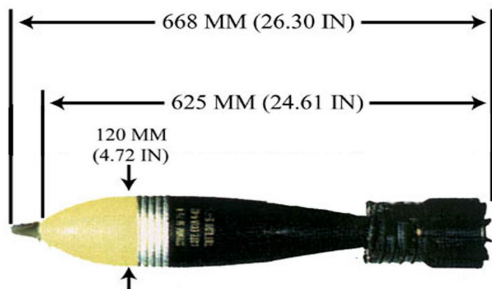
N.E.W. 2.30 KG



SPANISH PROJECTILE, 120-MM, MORTAR, ILLUMINATION, M-847

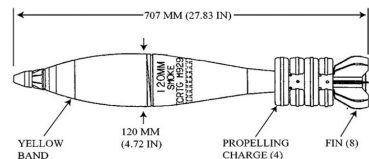
Ordnance used with:
ECIA M-84, PROJECTILE, TIME





SPANISH PROJECTILE, 120-MM, MORTAR, SMOKE, M-75-N

Ordnance used with:
M-55, PROJECTILE, PD



U.S. CARTRIDGE, 120-MM, SMOKE, WP, M929

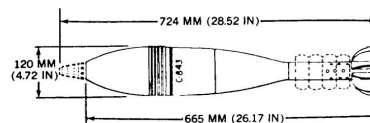
Ordnance used with:
M564, FUZE, PROJECTILE, MTSQ
M734A1, PROJECTILE, MULTIOPTION
M745, PROJECTILE, PD
XM745, PROJECTILE, PD



N.E.W. 2.20 OZ

U.S.S.R. CARTRIDGE, 120-MM, MORTAR, ILLUM, S-843

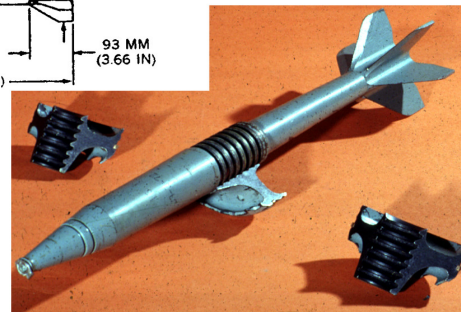
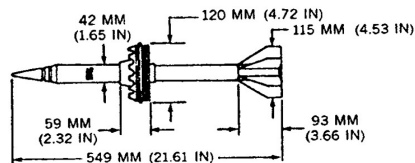
Ordnance used with:
S-843, 120-MM, MORTAR, ILLUMINATION
T-1, PROJECTILE, TSQ

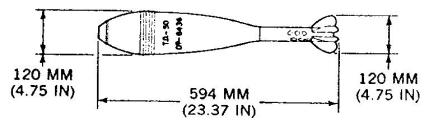


N.E.W. 367.00 G

U.S.S.R. PROJECTILE, 115-MM, HVAP-FS-DS-T MODEL BM-6

Ordnance used with:
UBM-5, 115MM, CARTRIDGE, APFSDS-T





U.S.S.R. PROJECTILE, 120-MM, HE, MORTAR, MODEL OF-843B

Ordnance used with:

GVMZ-7, PROJECTILE, PD

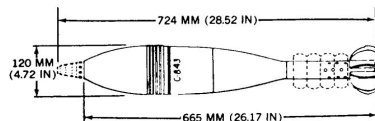
M-12, FUZE, PROJECTILE, PD

V-22, FUZE, PROJECTILE, PD

MP-4, PROJECTILE, PD

MP4, PROJECTILE, PD

M-12 (MODIFIED), PROJECTILE, PD



U.S.S.R. PROJECTILE, 120-MM, MORTAR, ILLUM, MODEL S-843

Ordnance used with:

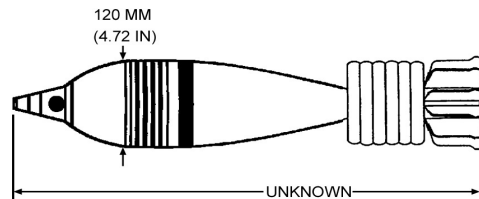
T-1, PROJECTILE, TSQ

S-843, 120-MM, MORTAR, CARTRIDGE, ILLUMINATION



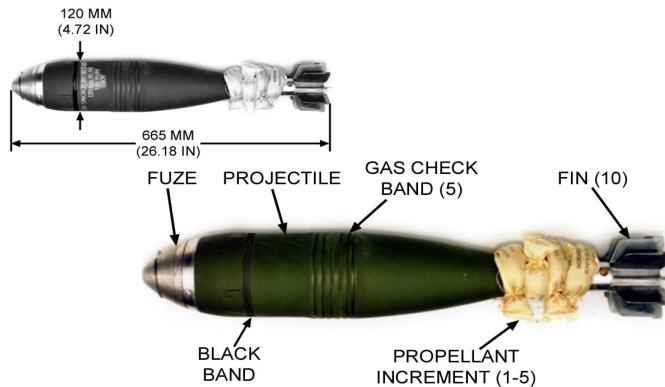
YUGOSLAV CARTRIDGE, 120-MM, MORTAR, SMOKE (WP), M64P1

Ordnance used with:
M64P1, 120 MM, SMOKE WP, MORTAR
UT M70P1, PROJECTILE, PD
UT,M70 P1, PROJECTILE, PD

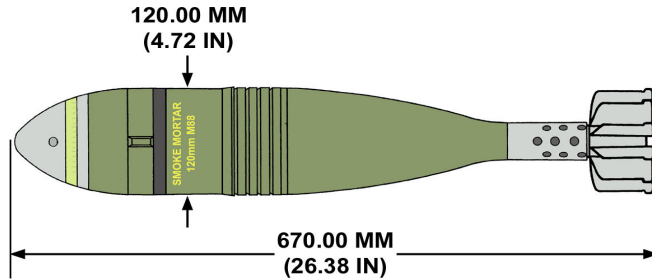


YUGOSLAV CARTRIDGE, 120-MM, SMOKE, MORTAR, M84

Ordnance used with:
TP M66 , PROJECTILE, PTT
M84, PROJECTILE, PTT
M84, 120-MM, SMOKE, MORTAR



YUGOSLAV MORTAR, 120-MM, SMOKE, HC, M88



Ordnance used with:
M84, PROJECTILE, PTT



YUGOSLAV PROJECTILE, 120-MM, DUMMY
PARACHUTIST, MODEL UNKNOWN

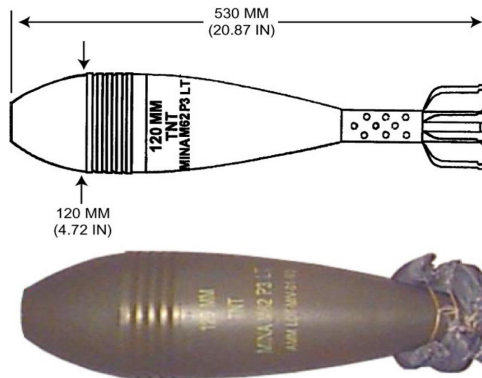


YUGOSLAV PROJECTILE, 120-MM, HE, MORTAR, M62P3

Ordnance used with:

AU-29, PROJECTILE, PD
 UTU M78, PROJECTILE, PD
 UT M68 P1, PROJECTILE, PD
 UT M68P1, PROJECTILE, PD
 UT.M68 P1, PROJECTILE, PD
 MU K92, PROJECTILE, PD
 UT M93, PROJECTILE, PD

N.E.W. 2.30 KG

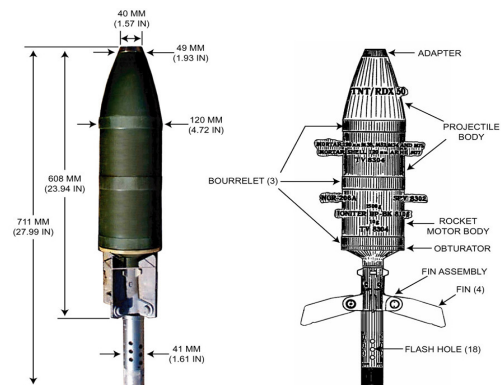


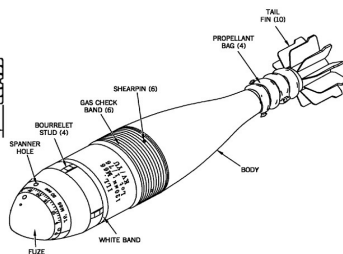
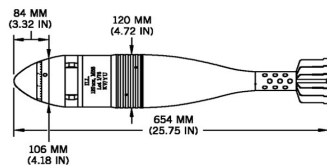
YUGOSLAV PROJECTILE, 120-MM, HERA, FRAG, M77

Ordnance used with:

AU-29, PROJECTILE, PD
 UTU M78, PROJECTILE, PD
 M77, 120-MM, CARTRIDGE, MORTAR, HERA, FRAG

N.E.W. 2.90 KG



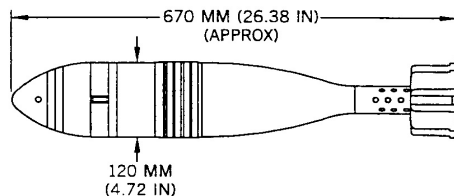


YUGOSLAV PROJECTILE, 120-MM, MORTAR, ILLUMINATION, M66

Ordnance used with:
 M66, 120-MM, CARTRIDGE, ILLUMINATION, MORTAR
 TP M66 , PROJECTILE, PTT
 M66, 120-MM, ILLUM, MORTAR

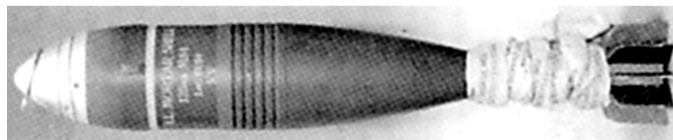


N.E.W. 16.00 G



YUGOSLAV PROJECTILE, 120-MM, MORTAR, ILLUMINATION, M84

Ordnance used with:
 M84, PROJECTILE, PTT



YUGOSLAV PROJECTILE, 120-MM, MORTAR, SMOKE (WP), M64P1

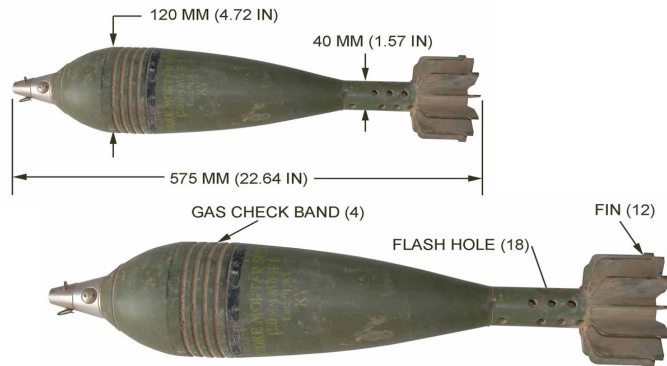
Ordnance used with:

UT M70P1, PROJECTILE, PD

UT,M70 P1, PROJECTILE, PD

M64P1, CARTRIDGE, 120 MM, SMOKE, WP, MORTAR

UT M62P, PROJECTILE, PD



U.S.S.R. PROJECTILE, 122-MM, SMOKE, WP, MODEL D-4

Ordnance used with:

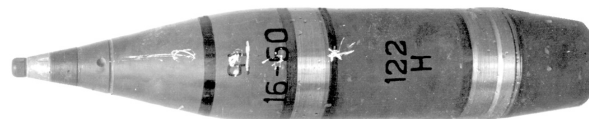
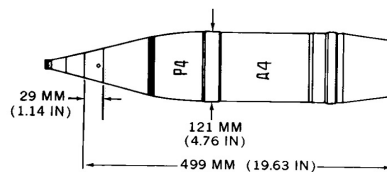
RGM-2, PROJECTILE, PD

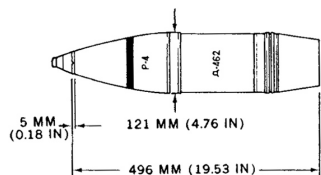
RGM-3, PROJECTILE, PD

ZH10, 122MM, PROPELLING CHARGE, REDUCED

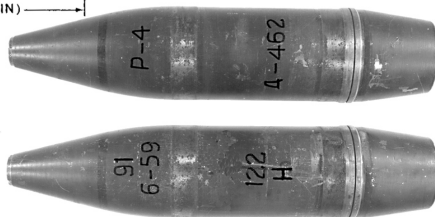
ZH-9, 122 MM, PROPELLING CHARGE

ZH-9, 122MM, PROPELLING CHARGE, FULL





U.S.S.R. PROJECTILE, 122-MM, SMOKE, WP, MODEL D-462



Ordnance used with:
 KT-1, FUZE, PROJECTILE, PD
 KT-2, FUZE, PROJECTILE, PD
 KT-3, FUZE, PROJECTILE, PD
 KTM-1, PROJECTILE, PD
 KTM-1U, PROJECTILE, PD
 KTM-1Y, PROJECTILE, PD
 KTM-2, PROJECTILE, PD

N.E.W. 158.00 G



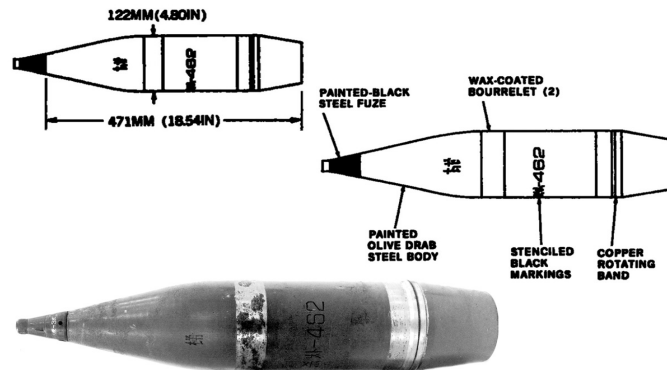
BULGARIAN PROJECTILE, HE, FE-462



Ordnance used with:
 RGM-2, PROJECTILE, PD

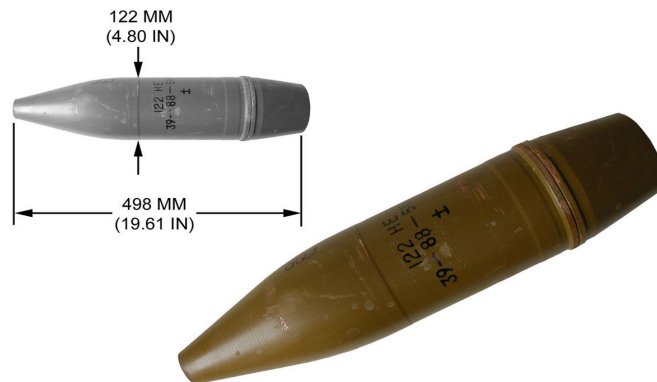
CHINESE PROJECTILE, 122-MM, FRAG-HE, TYPE 462

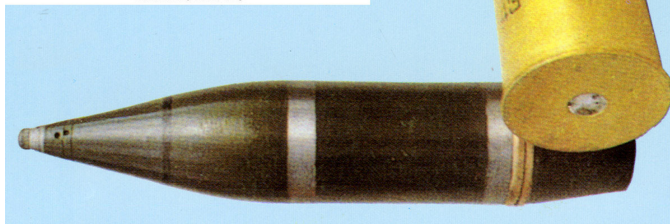
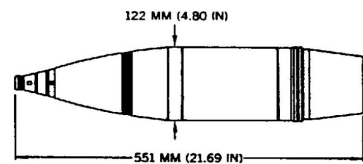
Ordnance used with:
TYPE 3, PIBD
TYPE 3, PIBD, SELF-DESTRUCT (SD)



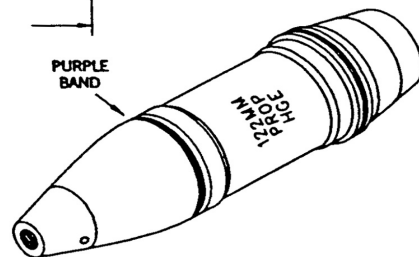
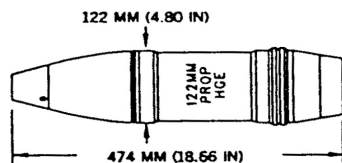
CHINESE PROJECTILE, 122-MM, HE, TYPE 54

Ordnance used with:
DRL08, PROJECTILE, PDSQ
MD-82
MD82, PROJECTILE, PROXIMITY
ML-4
ML4, PROJECTILE, PD
ML-5
ML5, PROJECTILE, PD
N.E.W. 4.30 KG





CHINESE PROJECTILE, 122-MM, SMOKE, TYPE 54



IRAQI PROJECTILE, 122 MM, PROPAGANDA, MODEL UNKNOWN

Ordnance used with:
 T-90, PROJECTILE, MT
 B-90, PROJECTILE, MTSQ
 V-90, PROJECTILE, MTSQ

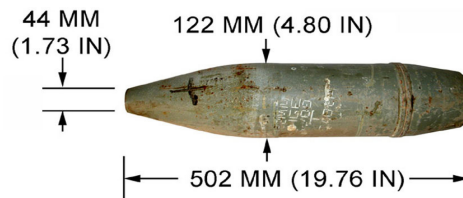
IRAQI PROJECTILE, 122-MM, HE, HGC

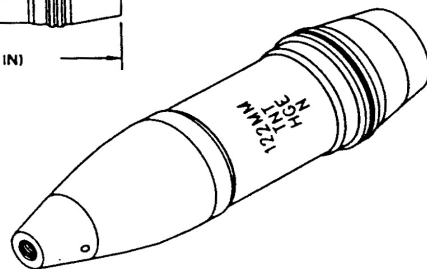
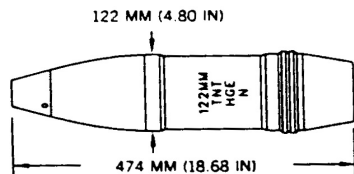
Ordnance used with:
HGC, 122MM, PROPELLING CHARGE, REDUCED
HGC, 122MM, PROPELLING CHARGE, FULL



IRAQI PROJECTILE, 122-MM, HE, HGE

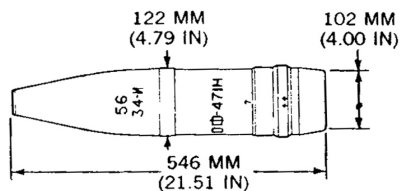
Ordnance used with:
ZH-9, 122 MM, PROPELLING CHARGE
ZH-9, 122MM, PROPELLING CHARGE, FULL
HGC, 122MM, PROPELLING CHARGE, REDUCED
HGC, 122MM, PROPELLING CHARGE, FULL





IRAQI PROJECTILE, 122-MM, HE, MODEL UNKNOWN

N.E.W. 3.00 KG



U.S.S.R. PROJECTILE, 122-MM, FRAG, HE, MODEL OF-471N

Ordnance used with:

- D-1, PROJECTILE, TSQ
- RGM, PROJECTILE, PD
- RGM-2, PROJECTILE, PD
- RGM-3, PROJECTILE, PD
- RGM-6, PROJECTILE, PD
- AR 7 (SIGNAL), PROJECTILE, PROXIMITY/PD
- V-429, PROJECTILE, PD

U.S.S.R. PROJECTILE, 122-MM, FRAG, HE, MODEL OF-471N (VARIANT)

Ordnance used with:

D-1, PROJECTILE, TSQ

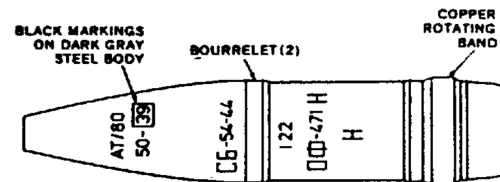
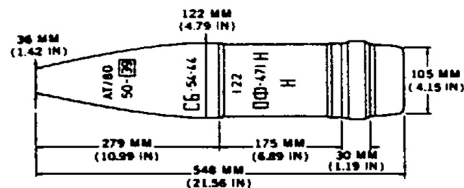
RGM, PROJECTILE, PD

RGM-2, PROJECTILE, PD

RGM-3, PROJECTILE, PD

RGM-6, PROJECTILE, PD

AR 7 (SIGNAL), PROJECTILE, PROXIMITY/PD



U.S.S.R. PROJECTILE, 122-MM, HE, FRAG, MODEL OF-462

Ordnance used with:

D-1, PROJECTILE, TSQ

GVM, FUZE, PROJECTILE, PD

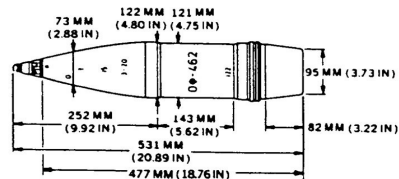
GVMZ, FUZE, PROJECTILE, PD

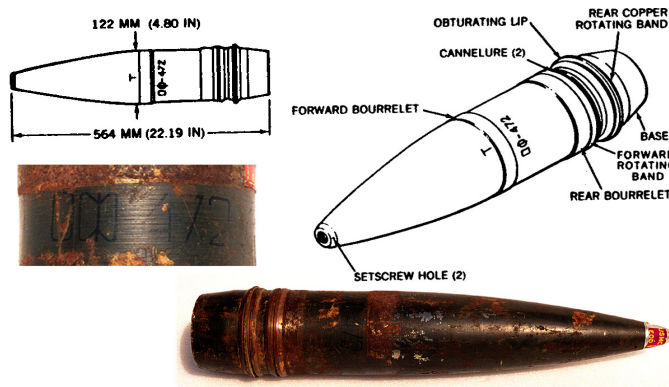
GVMZ-1, FUZE, PROJECTILE, PD

RG-6, PROJECTILE, PD

RGM, PROJECTILE, PD

RGM-2, PROJECTILE, PD





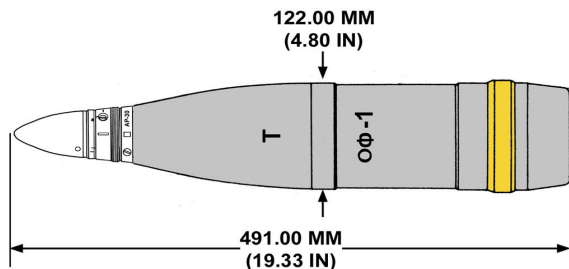
U.S.S.R. PROJECTILE, 122-MM, HE, FRAG, MODEL OF-472

Ordnance used with:

D-1, PROJECTILE, TSQ
 RGM-2, PROJECTILE, PD
 RGM-6, PROJECTILE, PD
 AR 7 (SIGNAL), PROJECTILE, PROXIMITY/PD
 V-429, PROJECTILE, PD
 V-429E, PROJECTILE, PD
 VOF-471, CARTRIDGE, 122MM, HE

N.E.W. 3.00 KG

U.S.S.R. PROJECTILE, 122-MM, HE, OF-1



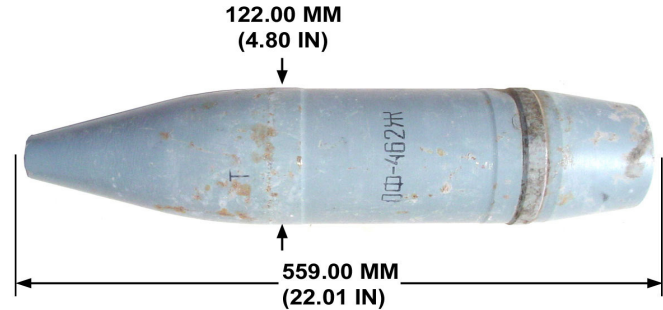
Ordnance used with:

AR 30, PROJECTILE, PROXIMITY
 AR-30, PROJECTILE, PROXIMITY

N.E.W. 2.77 KG

U.S.S.R. PROJECTILE, 122-MM, HE, OF-46ZH

Ordnance used with:
RGM, PROJECTILE, PD
RGM-2, PROJECTILE, PD
RGM-3, PROJECTILE, PD

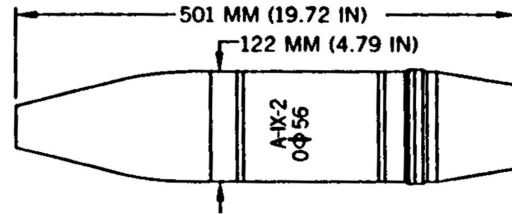


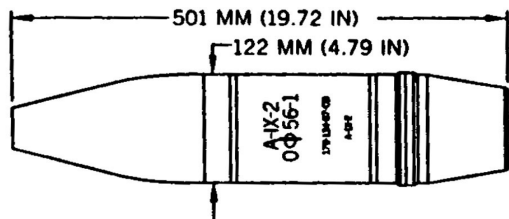
N.E.W. 3.46 KG

U.S.S.R. PROJECTILE, 122-MM, HE, OF-56

Ordnance used with:
PF 122, PROJECTILE, PROXIMITY/PD
PF-122, PROJECTILE, PROXIMITY/PD
PF122, PROJECTILE, PROXIMITY/PD
D-1, PROJECTILE, TSQ
RGM-2, PROJECTILE, PD
RGM-2M, PROJECTILE, PD
RGM-3, PROJECTILE, PD

N.E.W. 4.40 KG



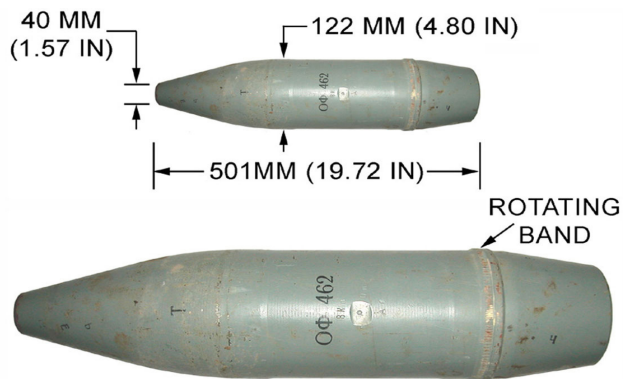


U.S.S.R. PROJECTILE, 122-MM, HE, OF-56-1

Ordnance used with:

PF 122, PROJECTILE, PROXIMITY/PD
 PF-122, PROJECTILE, PROXIMITY/PD
 PF122, PROJECTILE, PROXIMITY/PD
 D-1, PROJECTILE, TSQ
 RGM-2, PROJECTILE, PD
 RGM-2M, PROJECTILE, PD
 RGM-3, PROJECTILE, PD

N.E.W. 4.40 KG



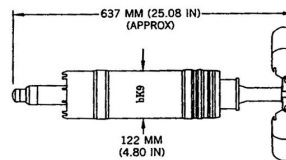
U.S.S.R. PROJECTILE, 122-MM, HE-FRAG, OF-462 (WITHOUT ADAPTER)

Ordnance used with:

PF 122, PROJECTILE, PROXIMITY/PD
 PF-122, PROJECTILE, PROXIMITY/PD
 PF122, PROJECTILE, PROXIMITY/PD
 ZH-9, 122 MM, PROPELLING CHARGE
 ZH-9, 122MM, PROPELLING CHARGE, FULL

N.E.W. 3.46 KG

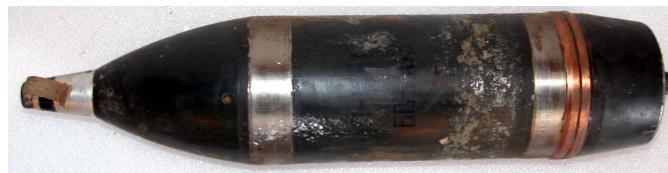
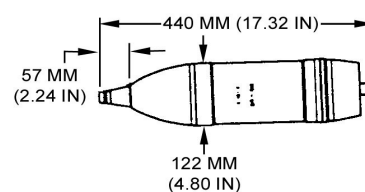
U.S.S.R. PROJECTILE, 122-MM, HEAT, BK-9



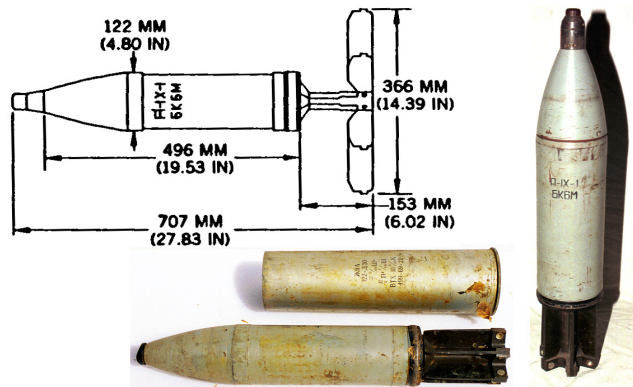
N.E.W. 1.96 KG

U.S.S.R. PROJECTILE, 122-MM, HEAT, SPIN-STABILIZED, MODEL BP-463

Ordnance used with:
GKV, PROJECTILE, PIBD
MP, PROJECTILE, PD
MP-82, PROJECTILE, PD



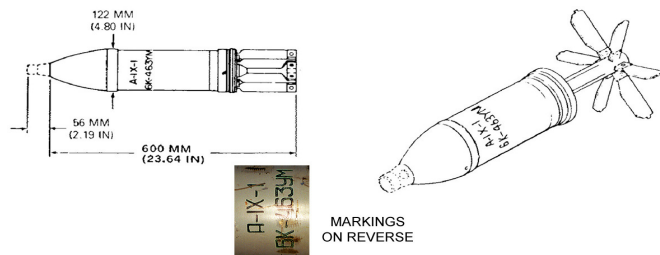
N.E.W. 2.18 KG



U.S.S.R. PROJECTILE, 122-MM, HEAT-FS, BK-6M

Ordnance used with:
 GPV-2, PROJECTILE, PIBD, SPITBACK
 ZH-9, 122 MM, PROPELLING CHARGE
 ZH-9, 122MM, PROPELLING CHARGE, FULL

N.E.W. 2.30 KG



U.S.S.R. PROJECTILE, 122-MM, HEAT-FS, MODEL BK463UM

Ordnance used with:
 GPV-2, PROJECTILE, PIBD, SPITBACK

N.E.W. 2.12 KG

U.S.S.R. PROJECTILE, 122-MM, ILLUM, S-463 & S-463ZH

Ordnance used with:

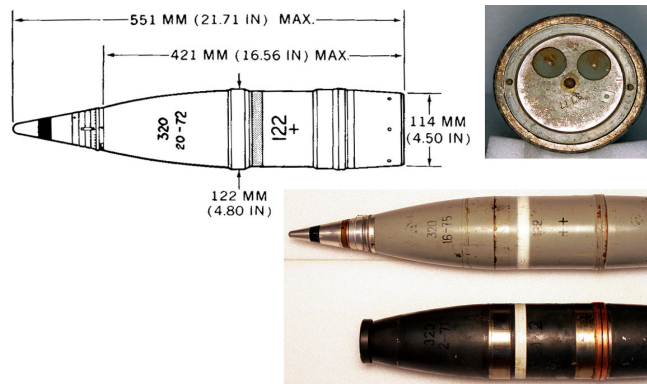
T-6, FUZE, PROJECTILE, TSQ

T-7, FUZE, PROJECTILE, TIME OR TSQ

T-90, PROJECTILE, MT

ZH-9, 122 MM, PROPELLING CHARGE

ZH-9, 122MM, PROPELLING CHARGE, FULL



YUGOSLAV CARTRIDGE, 122-MM, HE, 462

Ordnance used with:

M557, FUZE, PROJECTILE, PD

M572, FUZE, PROJECTILE, PD

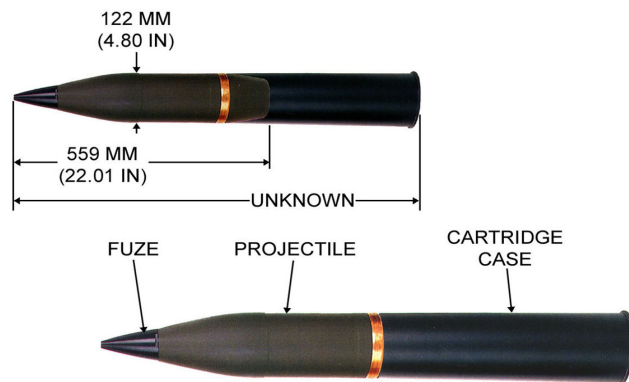
RGM-2, PROJECTILE, PD

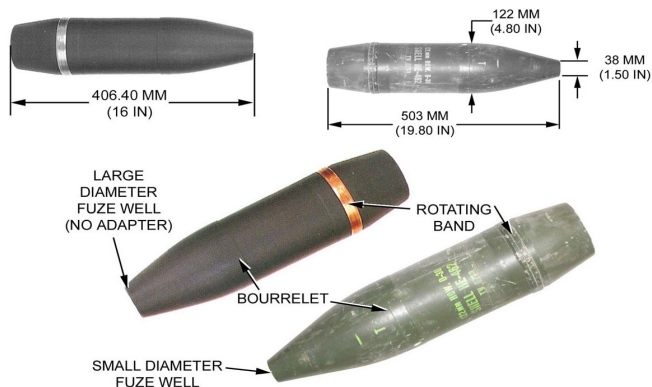
RGM-3, PROJECTILE, PD

AU-18P1, PROJECTILE, PD

UTIU M72, PROJECTILE, PD

AU-10, PROJECTILE, PF

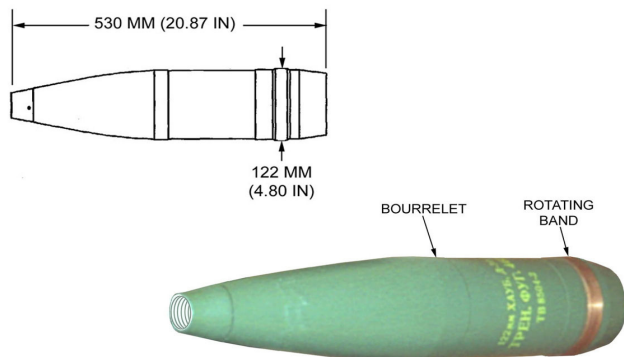




YUGOSLAV PROJECTILE, 122-MM, HE, 462

Ordnance used with:

M557, FUZE, PROJECTILE, PD
M572, FUZE, PROJECTILE, PD
RGM-2, PROJECTILE, PD
AU-18P1, PROJECTILE, PD
UTIU M72, PROJECTILE, PD
AU-10, PROJECTILE, PF
UTU M557, PROJECTILE, PD



YUGOSLAV PROJECTILE, 122-MM, HE, M76

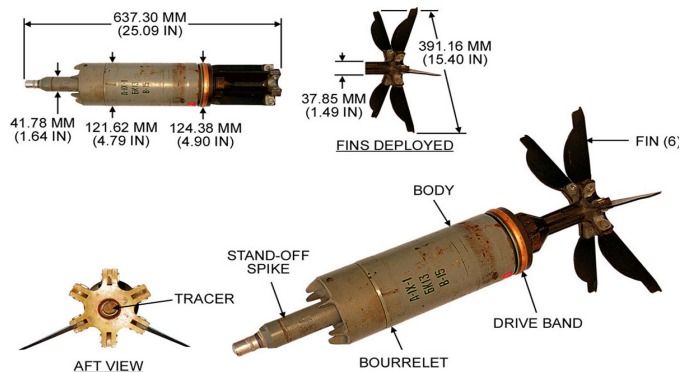
Ordnance used with:

RGM-2, PROJECTILE, PD
RGM-3, PROJECTILE, PD
V-429, PROJECTILE, PD
V-429E, PROJECTILE, PD
MODEL UNKNOWN, CARTRIDGE, 122-MM, HE, (WITH M76)

U.S.S.R. PROJECTILE, 122-MM, HEAT-FS, MODEL BK 13

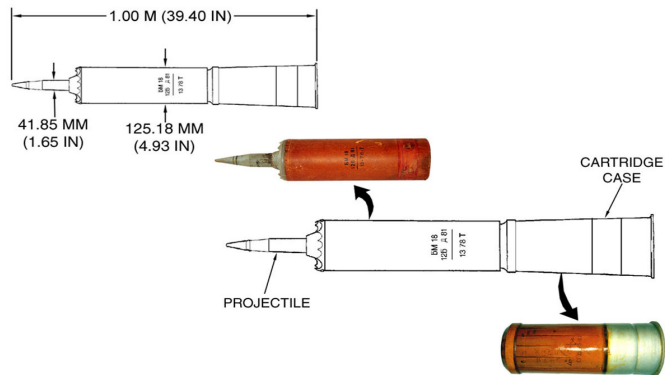
Ordnance used with:
V-15, FUZE, PROJECTILE, PIBD
3UBK-9, 122-MM, CARTRIDGE, HEAT-FS-T
VBK9

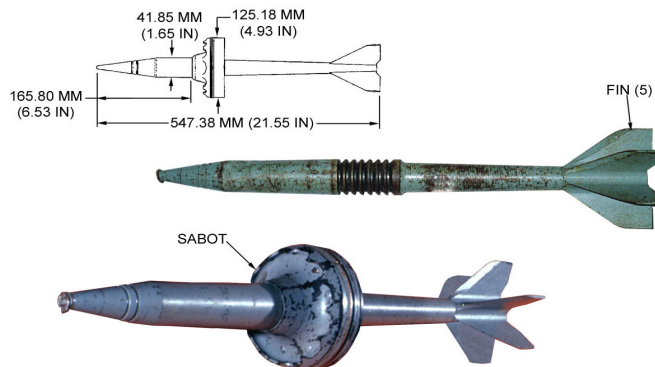
N.E.W. 1.81 KG



U.S.S.R. CARTRIDGE, 125-MM, APFSDS-T, VBM-7

Ordnance used with:
BM-15, 125-MM, APFSDS-T
ZH-40, 125MM, PROPELLING CHARGE
ZH-52, 125MM, PROPELLING CHARGE





U.S.S.R. PROJECTILE, 125-MM, APFSDS-T, BM-15

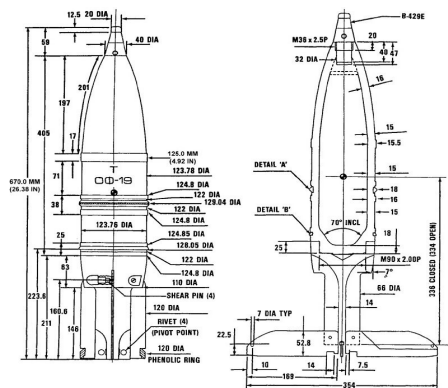
Ordinance used with:

BM-18, 125MM, APFSDS-T

VBM-7, 125-MM, CARTRIDGE, APFSDS-T

ZH-40, 125MM, PROPELLING CHARGE

ZH-52, 125MM, PROPELLING CHARGE



**U.S.S.R. PROJECTILE, 125-MM, HE-FRAG, MODEL
OF-19**

Ordnance used with:

V-429E, PROJECTILE, PD

VS-5, PROJECTILE, PD

ZH-40, 125MM, PROPELLING CHARGE

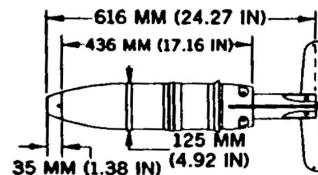
VOF-22, CARTRIDGE, 125MM, HE

N.E.W. 3.15 KG

U.S.S.R. PROJECTILE, 125-MM, HE-FRAG, OF-26

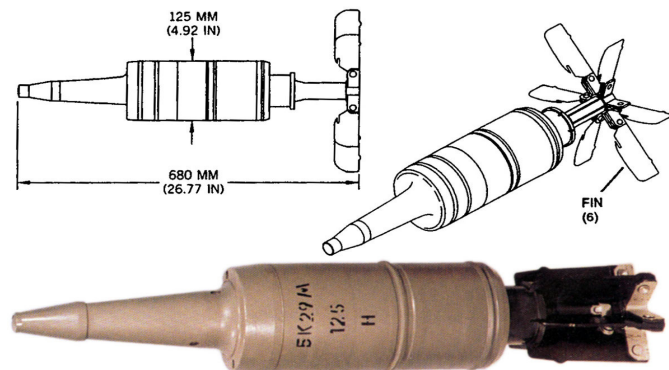
Ordnance used with:
V-429E, PROJECTILE, PD
3VOF36, CARTRIDGE, 125MM, HE
VOF-36
ZH-52, 125MM, PROPELLING CHARGE

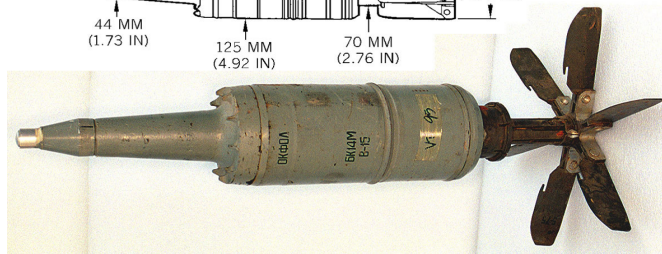
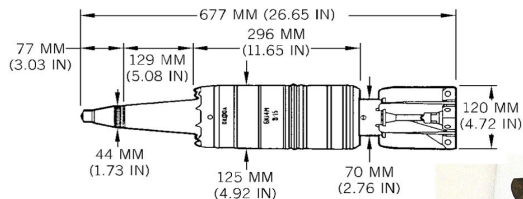
N.E.W. 3.30 KG



U.S.S.R. PROJECTILE, 125-MM, HEAT, 3BK29

Ordnance used with:
VU-729, PROJECTILE, PIBD
VBK-25, CARTRIDGE, 125MM, HEAT



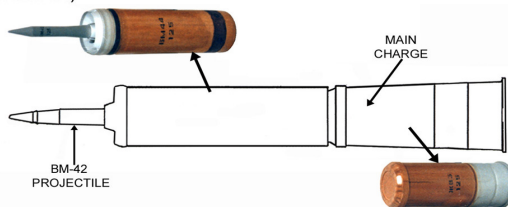
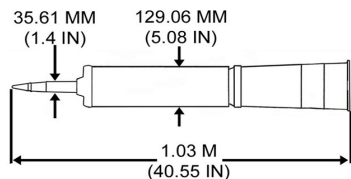


U.S.S.R. PROJECTILE, 125-MM, HEAT-T, BK-14M

Ordnance used with:

V-15, FUZE, PROJECTILE, PIBD
 VBK-10, 125MM, CARTRIDGE, HEAT
 ZH-40, 125MM, PROPELLING CHARGE
 ZH-52, 125MM, PROPELLING CHARGE

N.E.W. 1.85 KG



U.S.S.R. CARTRIDGE, 125-MM, APFSDS-T, VBM-17

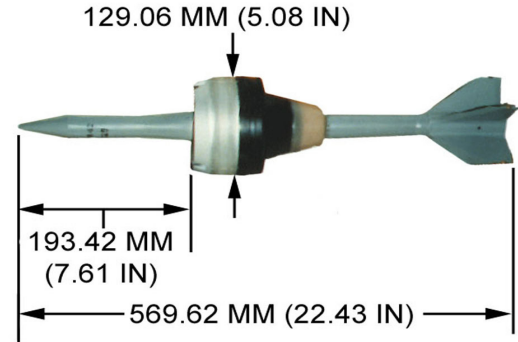
Ordnance used with:

BM-42, 125-MM, APFSDS-T
 4ZH-63, 125MM, PROPELLING CHARGE
 VBM-17M, CARTRIDGE, 125-MM, APFSDS
 ZH-63, 125MM, PROPELLING CHARGE

U.S.S.R. PROJECTILE, 125-MM, APFSDS-T, BM-42

Ordnance used with:

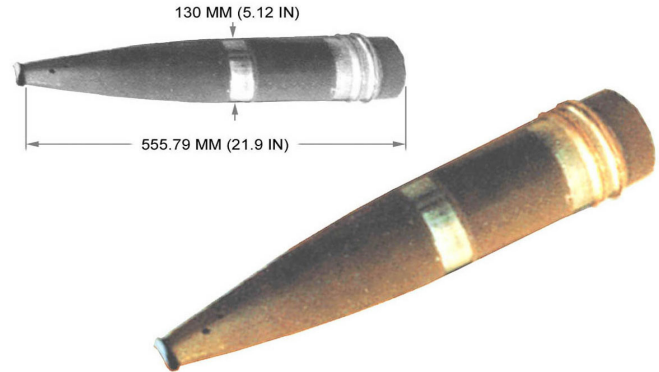
BM44, 125MM, APFSDS-T, PROPELLING CHARGE, AUXILIARY
VBM-17, CARTRIDGE, 125-MM, APFSDS
ZBM44, 125MM, APFSDS-T, PROPELLING CHARGE, AUXILIARY
4ZH-63, 125MM, PROPELLING CHARGE
VBM-17M, CARTRIDGE, 125-MM, APFSDS
ZH-63, 125MM, PROPELLING CHARGE

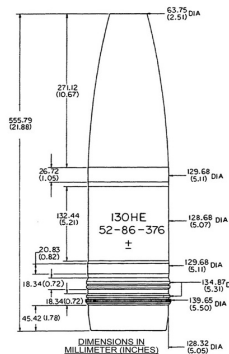


CHINESE PROJECTILE, 130-MM, HE, AND HEI, TYPE 59

Ordnance used with:

TYPE 59, 130MM, PROPELLING CHARGE, REDUCED VARIABLE
ZH 482U, 130MM, PROPELLING CHARGE, REDUCED
MD-11
MD11, PROJECTILE, PROXIMITY/PD
MD-81
MD81, PROJECTILE, PROXIMITY
MD-11A, PROJECTILE, PROXIMITY/PD
N.E.W. 3.64 KG





CHINESE PROJECTILE, 130-MM, HE, TYPE 59 MODIFIED

Ordnance used with:

TYPE 59, 130MM, PROPELLING CHARGE, REDUCED VARIABLE
ZH 482U, 130MM, PROPELLING CHARGE, REDUCED
MD-11

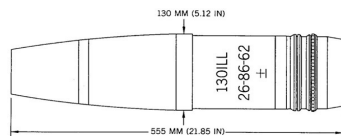
MD11, PROJECTILE, PROXIMITY/PD

MD-81

MD81, PROJECTILE, PROXIMITY

MD-11A, PROJECTILE, PROXIMITY/PD

N.E.W. 1.85 KG



CHINESE PROJECTILE, 130-MM, ILLUMINATION, TYPE 59

Ordnance used with:

TYPE 59, 130MM, PROPELLING CHARGE, REDUCED VARIABLE
ZH 482U, 130MM, PROPELLING CHARGE, REDUCED
MS-1

MS1, PROJECTILE, MT

M-1954, 130MM, FIELD GUN

M46, 130MM, FIELD GUN

TYPE 59, 130MM, FIELD GUN

N.E.W. 2.95 KG

CHINESE PROJECTILE, 130-MM, SMOKE, TYPE 59

Ordnance used with:

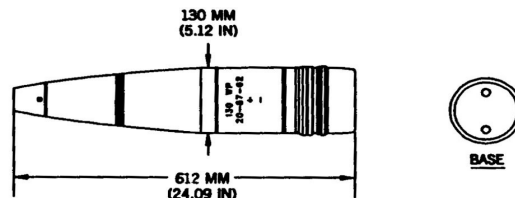
TYPE 59, 130MM, PROPELLING CHARGE, REDUCED VARIABLE
ZH 482U, 130MM, PROPELLING CHARGE, REDUCED
ML-5

ML5, PROJECTILE, PD

M-1954, 130MM, FIELD GUN

M46, 130MM, FIELD GUN

TYPE 59, 130MM, FIELD GUN



CHINESE PROJECTILE, 130-MM, SMOKE, TYPE 59-1

Ordnance used with:

TYPE 59, 130MM, PROPELLING CHARGE, REDUCED VARIABLE
ZH 482U, 130MM, PROPELLING CHARGE, REDUCED

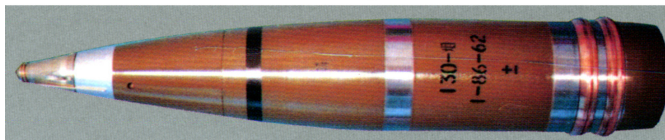
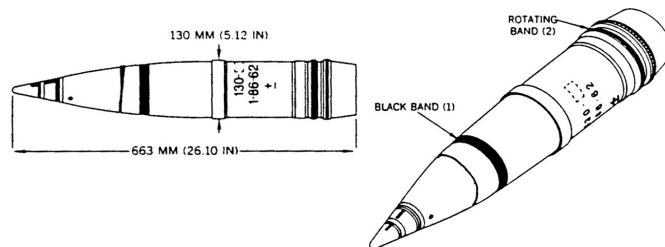
M-1954, 130MM, FIELD GUN

M46, 130MM, FIELD GUN

TYPE 59, 130MM, FIELD GUN

TYPE 59-1, 130MM, FIELD GUN

SHF-1, PROJECTILE, MT

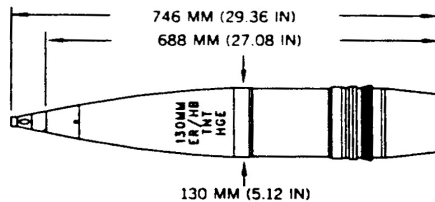




ROTATING BAND (2)

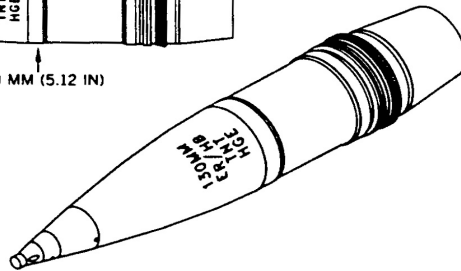
IRANIAN PROJECTILE, 130-MM, HE, MODEL UNKNOWN

Ordnance used with:
M572, PROJECTILE, PD



IRAQI PROJECTILE, 130-MM, HE, (ER/HB), MODEL UNKNOWN

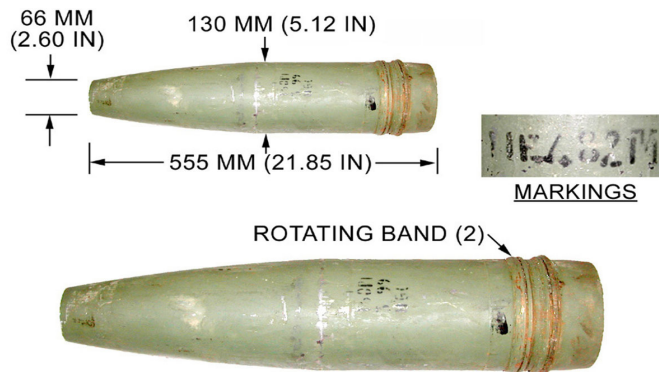
Ordnance used with:
V-429, PROJECTILE, PD
V-429E, PROJECTILE, PD
B-90, PROJECTILE, MTSQ
V-90, PROJECTILE, MTSQ



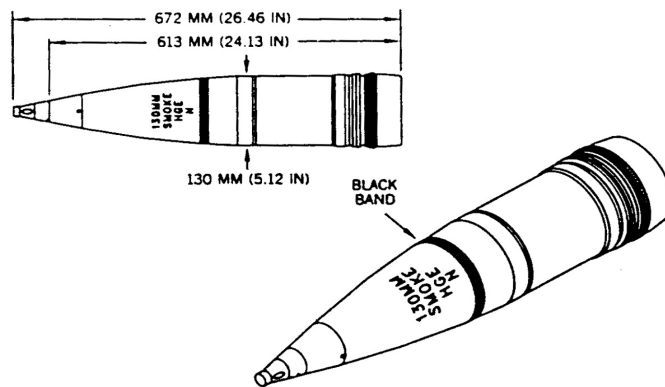
N.E.W. 3.60 KG

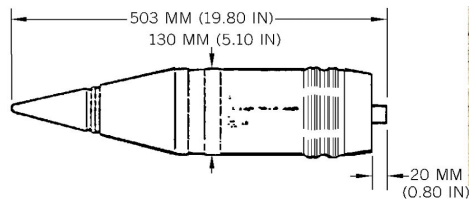
IRAQI PROJECTILE, 130-MM, HE, HE482M

Ordnance used with:
HGC, 130-MM, PROPELLING CHARGE, REDUCED



IRAQI PROJECTILE, 130-MM, SMOKE, (WP), MODEL UNKNOWN



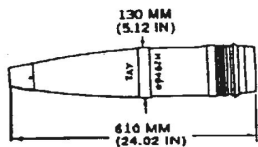


U.S.S.R. PROJECTILE, 130-MM, APHE-T, BR-482B

Ordnance used with:

DBR, PROJECTILE, BD
 DBR-2, PROJECTILE, BD
 M-1954, 130MM, FIELD GUN
 M46, 130MM, FIELD GUN
 TYPE 59, 130MM, FIELD GUN
 TYPE 59-1, 130MM, FIELD GUN
 M46, 130-MM, CARTRIDGE

N.E.W. 130.00 G



U.S.S.R. PROJECTILE, 130-MM, FRAG, HE, MODEL OF-482M

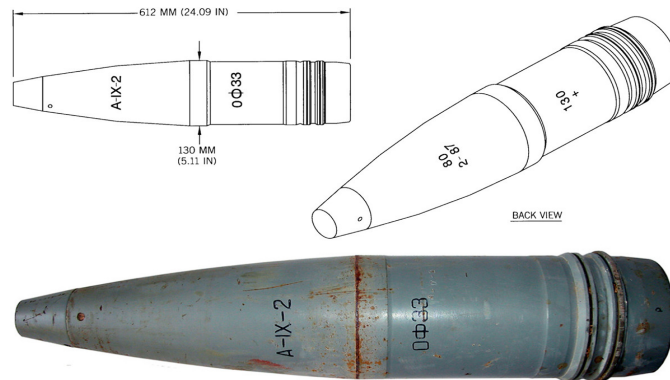
Ordnance used with:

TYPE 59, 130MM, PROPELLING CHARGE, REDUCED VARIABLE
 ZH 482U, 130MM, PROPELLING CHARGE, REDUCED
 RGM-2, PROJECTILE, PD
 RGM-3, PROJECTILE, PD
 RGM-6, PROJECTILE, PD
 AR 7 (SIGNAL), PROJECTILE, PROXIMITY/PD
 V-429, PROJECTILE, PD

U.S.S.R. PROJECTILE, 130-MM, HE, OF33

Ordnance used with:
V-429, PROJECTILE, PD
V-429E, PROJECTILE, PD
B-90, PROJECTILE, MTSQ
V-90, PROJECTILE, MTSQ
AR 5, PROJECTILE, PROXIMITY
AR-5, PROJECTILE, PROXIMITY

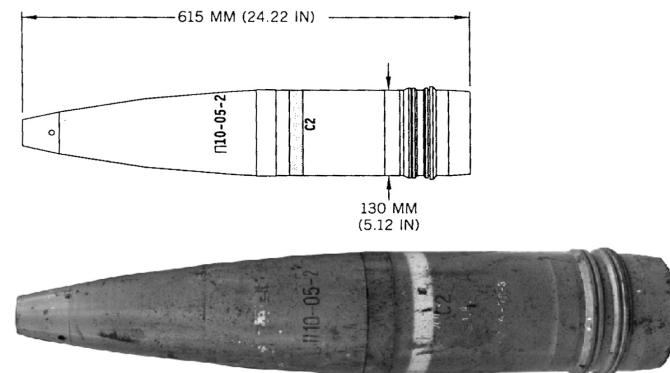
N.E.W. 4.30 KG

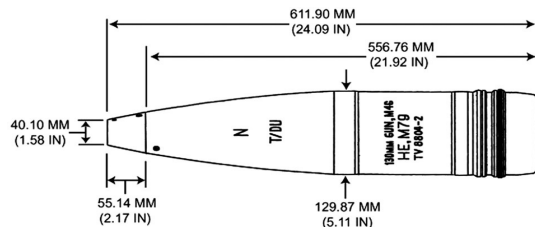


U.S.S.R. PROJECTILE, 130-MM, ILLUMINATION, S2

Ordnance used with:
T-90, PROJECTILE, MT
B-90, PROJECTILE, MTSQ
V-90, PROJECTILE, MTSQ

N.E.W. 107.00 G



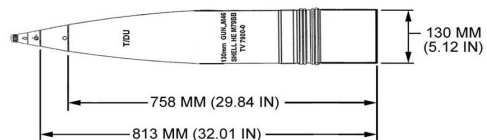


YUGOSLAV PROJECTILE, 130-MM, HE, M79

Ordnance used with:

AU-18P1, PROJECTILE, PD
 UTIU M72, PROJECTILE, PD
 UTIU M85, PROJECTILE, PD
 M-1954, 130MM, FIELD GUN
 M46, 130MM, FIELD GUN
 TYPE 59, 130MM, FIELD GUN
 TYPE 59-1, 130MM, FIELD GUN

N.E.W. 3.66 KG



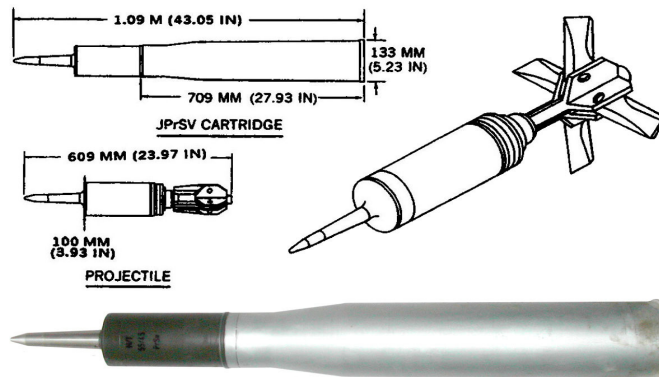
YUGOSLAV PROJECTILE, 130-MM, HE-BB, M79BB

Ordnance used with:

RGM-2M, PROJECTILE, PD

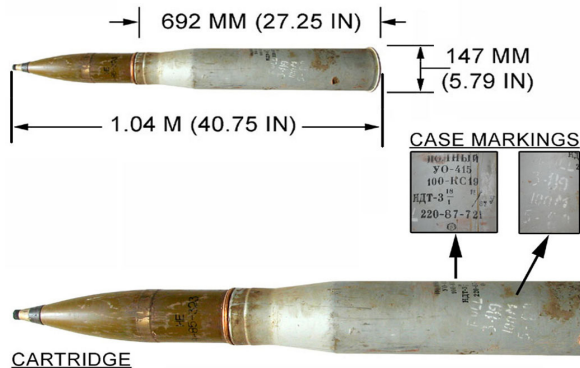
CZECHOSLOVAKIAN CARTRIDGE, 100-MM, HEAT, JPRSV

Ordnance used with:
PRSV, 100-MM, HEAT
NZ-42, PROJECTILE, PIBD

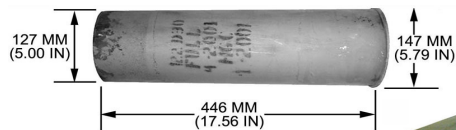


IRAQI CARTRIDGE, 100-MM, HE-FRAG, UO-415

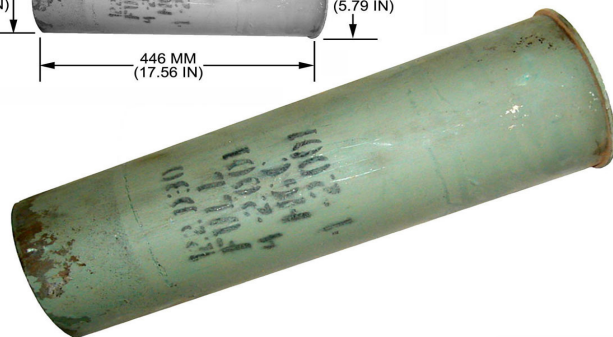
Ordnance used with:
O-415, 100-MM, HE-FRAG
KS-19M2, AIR DEFENSE GUN, 100MM
UO-415, 100-MM, HE, FRAG (IRAQI MODEL)



N.E.W. 7.05 KG



IRAQI PROPELLING CHARGE, 122-MM, FULL, HGC



Ordnance used with:
HGC, 122MM, HE
HGE, 122MM, HE



IRAQI PROPELLING CHARGE, 122-MM, REDUCED, HGC



Ordnance used with:
HGC, 122MM, HE
HGE, 122MM, HE

ROMANIAN CARTRIDGE, 100-MM, HEAT-T, HXG

Ordnance used with:
GPV-2, PROJECTILE, PIBD, SPITBACK
HXG, 100-MM, HEAT-T



ROMANIAN CARTRIDGE, 100-MM, HEAT-T, UBK-412R

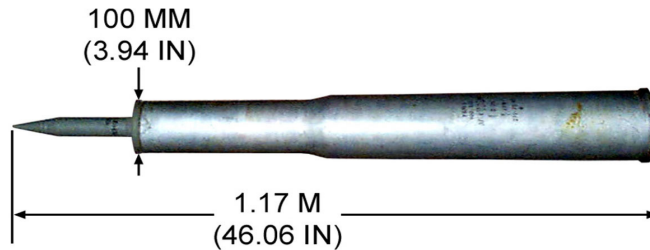
Ordnance used with:
BK412R, 100-MM, HEAT-T



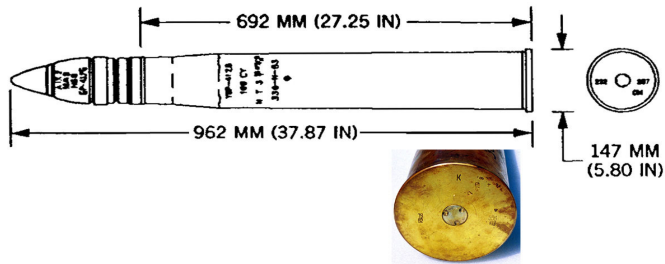
UBK-412R
100-TANC⁹ ATU
14/7-9-76-U
18/1TR-5-76-J
53-76-7
**CASE
MARKINGS**



U.S.S.R. CARTRIDGE, 100-MM, APFSDS-T, UBM-2



Ordnance used with:
BM-2, 100-MM, APFSDS



U.S.S.R. CARTRIDGE, 100-MM, APHE OR APHE-T, UBR-412B

Ordnance used with:
DBR-2, PROJECTILE, BD
BR-412B, 100-MM, APHE-T
MD-8, PROJECTILE, BD

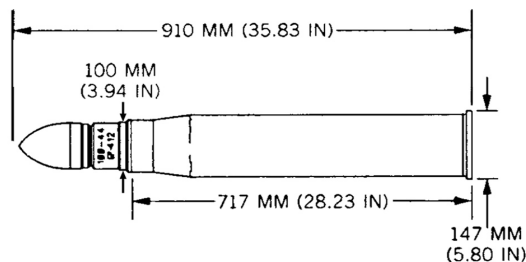
U.S.S.R. CARTRIDGE, 100-MM, APHE OR APHE-T, UBR-412D

Ordnance used with:
DBR, PROJECTILE, BD
DBR-2, PROJECTILE, BD
BR-412D (VARIANT), 100-MM, APHE-T
BR-412D, 100-MM, APHE-T
MD-8, PROJECTILE, BD
KS-19M2, AIR DEFENSE GUN, 100MM



U.S.S.R. CARTRIDGE, 100-MM, APHE-T, UBR-412

Ordnance used with:
MD-8, PROJECTILE, BD
BR-412, 100-MM, APHE-T
KS-19M2, AIR DEFENSE GUN, 100MM



U.S.S.R. CARTRIDGE, 100-MM, HE, FRAG, UOF-412



Ordnance used with:
NSC-1, PROJECTILE, PDSD
OF-412, 100-MM, FRAG-HE
TYPE 412, PROJECTILE, 100 MM, HE
RGM, PROJECTILE, PD
RGM-2, PROJECTILE, PD
RGM-3, PROJECTILE, PD
RGM-6, PROJECTILE, PD



U.S.S.R. CARTRIDGE, 100-MM, HEAT, UBK-2



CARTRIDGE

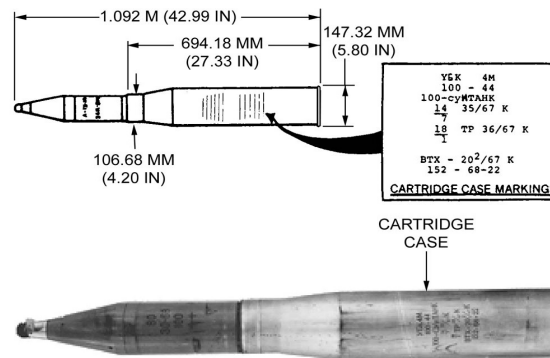
Ordnance used with:
BK-3, 100-MM, HEAT-FS-T



PROJECTILE

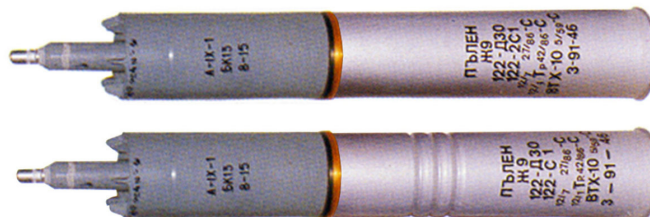
U.S.S.R. CARTRIDGE, 100-MM, HEAT-FS, MODEL UBK-4M

Ordnance used with:
 GPV-2, PROJECTILE, PIBD, SPITBACK
 3BK-5M, 100MM, HEAT-FS-T
 3BK5M, 100MM, HEAT-FS-T
 BK-5M, 100MM, HEAT-FS-T
 BK5M, 100MM, HEAT-FS-T
 ZBK-5M, 100MM, HEAT-FS-T

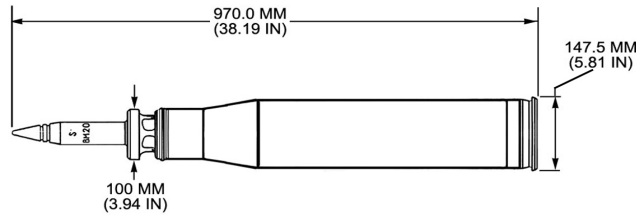


U.S.S.R. CARTRIDGE, 122-MM, HEAT-FS-T, 3UBK-9

Ordnance used with:
 3BK-13, 122-MM, HEAT-FS-T
 BK-13, 122-MM, HEAT-FS-T
 BK13, 122-MM, HEAT-FS-T
 V-15, FUZE, PROJECTILE, PIBD



U.S.S.R. CARTRIDGE, 100-MM, APFSDS-T, UBM-8



Ordnance used with:
BM-20, 100-MM, APFSDS



UNKNOWN COUNTRY PROPELLING CHARGE, 122-MM, REDUCIBLE, MODEL UNKNOWN

Ordnance used with:
TYPE 54, 122-MM, HE



N.E.W. 2.75 KG

CHINESE PROJECTILE, 152-MM, HE, TYPE 66

Ordnance used with:

ML-4

ML4, PROJECTILE, PD

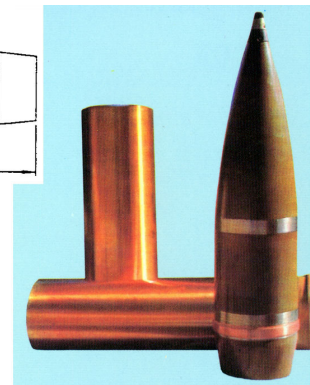
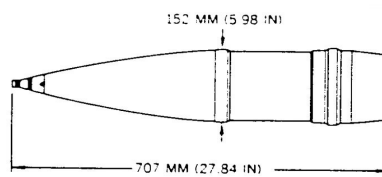
ML-5

ML5, PROJECTILE, PD

LIU-4, PROJECTILE, PD

NO. 2, 152-MM, PROPELLING CHARGE (REDUCED)

UNKNOWN, 152-MM, PROPELLING CHARGE

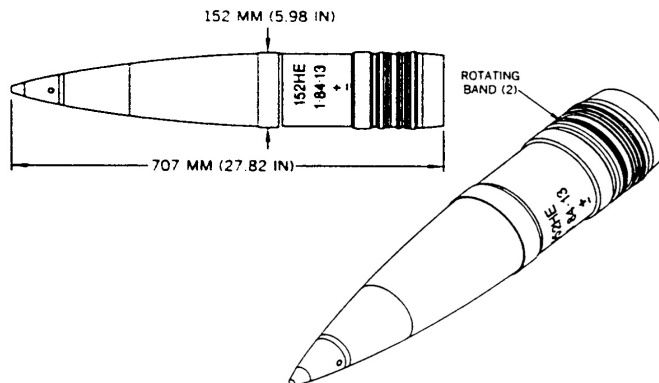


CHINESE PROJECTILE, 152-MM, HE, TYPE 66

Ordnance used with:

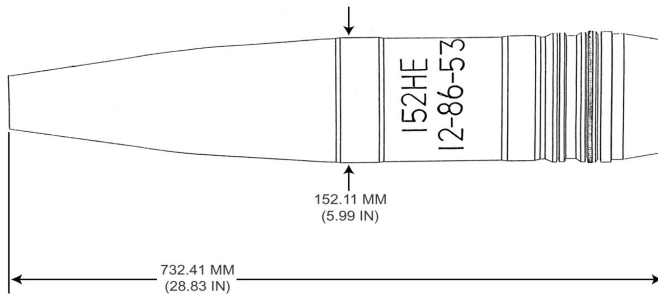
NO. 2, 152-MM, PROPELLING CHARGE (REDUCED)

UNKNOWN, 152-MM, PROPELLING CHARGE



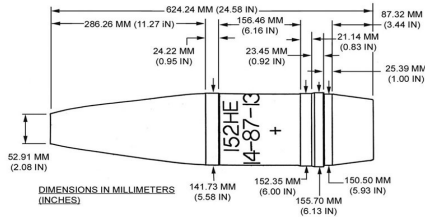
N.E.W. 5.30 KG

CHINESE PROJECTILE, 152-MM, HE, TYPE 83



Ordnance used with:
ML-7, PROJECTILE, PD
ML7, PROJECTILE, PD

N.E.W. 6.60 KG



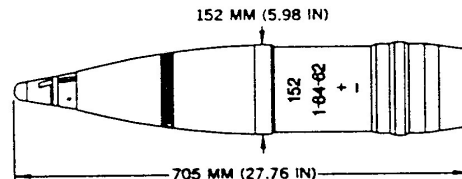
CHINESE PROJECTILE, 152-MM, HE-FRAG, TYPE 66 MODIFIED

Ordnance used with:
MD-11
MD11, PROJECTILE, PROXIMITY/PD
MD-11D
MD11D, PROJECTILE, PROXIMITY
MD-81
MD81, PROJECTILE, PROXIMITY
ML-7, PROJECTILE, PD

N.E.W. 5.33 KG

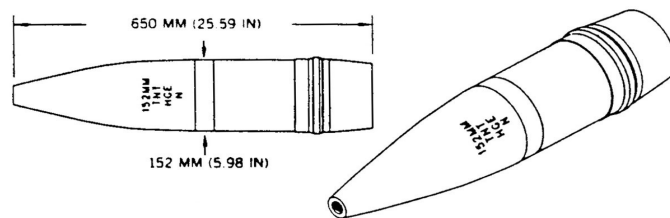


CHINESE PROJECTILE, 152-MM, INCENDIARY, TYPE 66



N.E.W. 4.20 KG

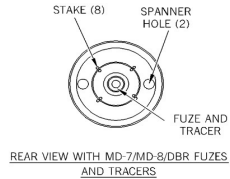
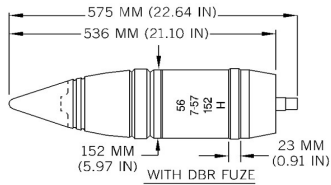
IRAQI PROJECTILE, 152-MM, HE, MODEL UNKNOWN



Ordnance used with:
V-429, PROJECTILE, PD
B-90, PROJECTILE, MTSQ
V-90, PROJECTILE, MTSQ
MODEL UNKNOWN, 152-MM, PROPELLING CHARGE



N.E.W. 6.20 KG



U.S.S.R. PROJECTILE, 152-MM, APHE-T, BR-540B

Ordnance used with:

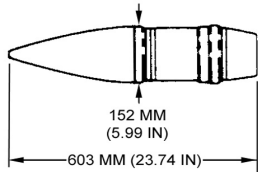
DBR, PROJECTILE, BD

DBR-2, PROJECTILE, BD

MD-7, FUZE, PROJECTILE, BD

MD-8, PROJECTILE, BD

N.E.W. 471.00 G



U.S.S.R. PROJECTILE, 152-MM, CP, MODEL G-530

Ordnance used with:

DBT, PROJECTILE, BD

KTD, PROJECTILE, BD

KTD-2, PROJECTILE, BD

N.E.W. 5.10 KG

U.S.S.R. PROJECTILE, 152-MM, FRAG/HE, MODEL OF-540

Ordnance used with:

D-1, PROJECTILE, TSQ

RGM-2, PROJECTILE, PD

RGM-3, PROJECTILE, PD

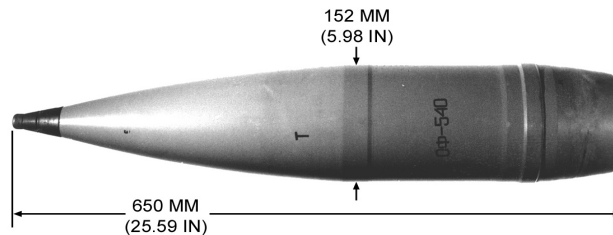
AR 7 (SIGNAL), PROJECTILE, PROXIMITY/PD

V-429, PROJECTILE, PD

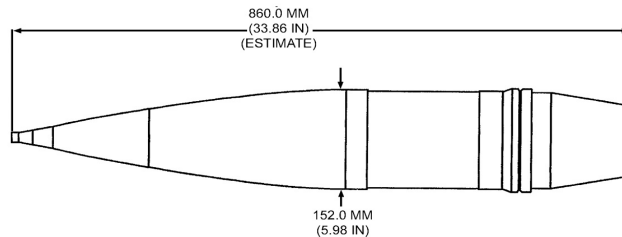
V-429E, PROJECTILE, PD

B-90, PROJECTILE, MTSQ

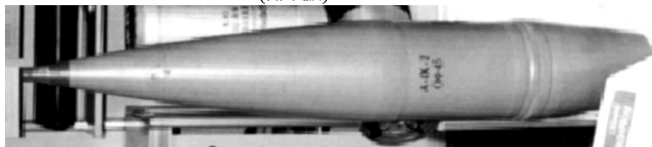
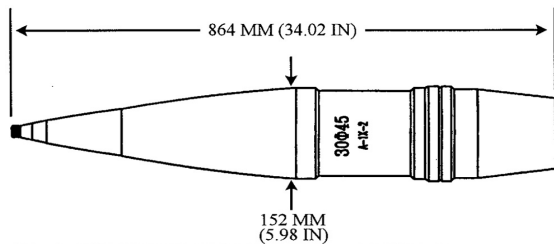
N.E.W. 5.70 KG



U.S.S.R. PROJECTILE, 152-MM, HE, 3OF64



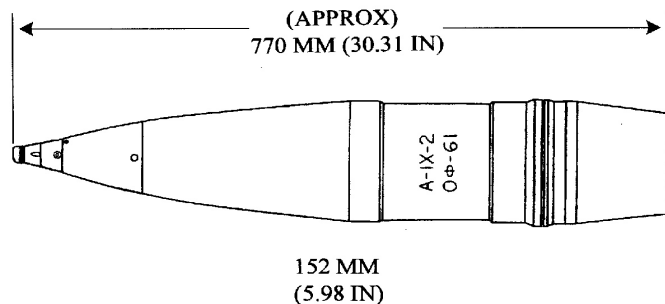
N.E.W. 7.80 KG



U.S.S.R. PROJECTILE, 152-MM, HE, BASE BLEED, 30F45

Ordnance used with:
RGM-2M, PROJECTILE, PD

N.E.W. 7.65 KG



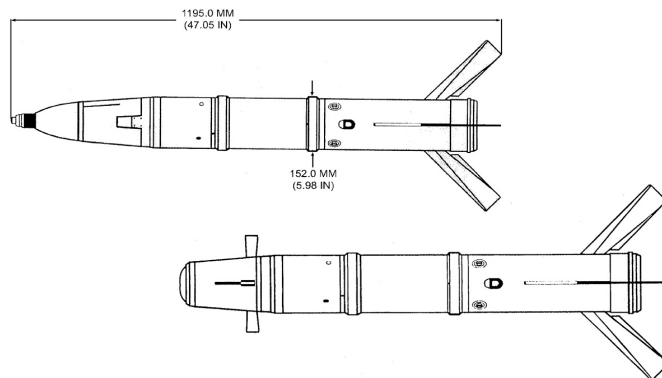
U.S.S.R. PROJECTILE, 152-MM, HE, BASE-BURN, OF-61

Ordnance used with:
RGM-2, PROJECTILE, PD
RGM-3, PROJECTILE, PD
V-429, PROJECTILE, PD
V-429E, PROJECTILE, PD

N.E.W. 9.14 KG

U.S.S.R. PROJECTILE, 152-MM, HE, SANTIMETR 30F38

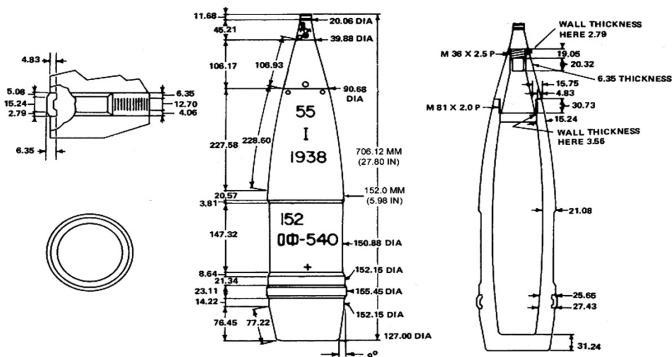
Ordnance used with:
T-90, PROJECTILE, MT



N.E.W. 5.80 KG

U.S.S.R. PROJECTILE, 152-MM, HE-FRAG, (TWO-PIECE), MODEL OF-540

Ordnance used with:
RGM, PROJECTILE, PD
D-1-U, PROJECTILE, TSQ
D-1U, PROJECTILE, TSQ

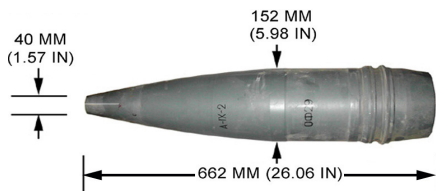


N.E.W. 6.24 KG



U.S.S.R. PROJECTILE, 152-MM, HE-FRAG, OF25

Ordnance used with:
RGM-2M, PROJECTILE, PD
T-90, PROJECTILE, MT
B-90, PROJECTILE, MTSQ
V-90, PROJECTILE, MTSQ

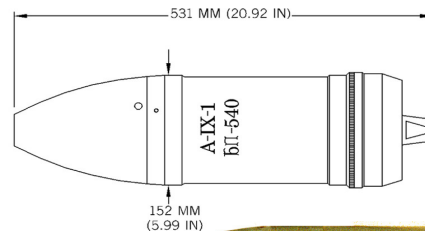


U.S.S.R. PROJECTILE, 152-MM, HE-FRAG, OF29

Ordnance used with:
V-429, PROJECTILE, PD

U.S.S.R. PROJECTILE, 152-MM, HEAT-T, BP-540

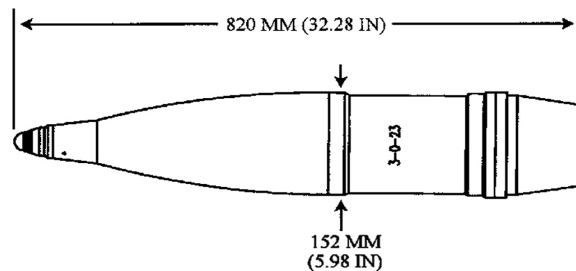
Ordnance used with:
GKV, PROJECTILE, PIBD
GPV-3, PROJECTILE, PIBD



N.E.W. 4.02 KG

U.S.S.R. PROJECTILE, 152-MM, ICM, BASE BLEED, 3-O-23

Ordnance used with:
UNKNOWN, PROJECTILE, HEAT

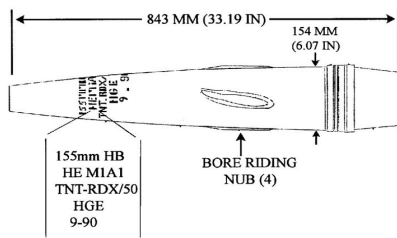


N.E.W. 1.89 KG



UNKNOWN COUNTRY PROJECTILE, 152-MM, HE, H-EX-S

Ordnance used with:
RGM-2, PROJECTILE, PD



IRAQI PROJECTILE, 155-MM, HE, M1A1

Ordnance used with:
GHN-45, GUN, HOWITZER, 155MM, TOWED



N.E.W. 8.54 KG

Ordnance used with:
M557, FUZE, PROJECTILE, PD
M572, FUZE, PROJECTILE, PD
M728, FUZE, PROJECTILE, PROXIMITY
M732 PROJECTILE, PROXIMITY
M514A1E1, FUZE, PROJECTILE, PROX
GHN-45, GUN, HOWITZER, 155MM, TOWED

**FRENCH PROJECTILE, 155-MM, HE, MODEL 56,
MODEL 56/69**

Ordnance used with:
M500, FUZE, PROJECTILE, MTSQ
M51A4, FUZE, PROJECTILE, PD
M51A5, FUZE, PROJECTILE, PD
M520, FUZE, PROJECTILE, MTSQ
M520A1, FUZE, PROJECTILE, MTSQ
M557, FUZE, PROJECTILE, PD
M564, FUZE, PROJECTILE, MTSQ

155 MM (6.10 IN)

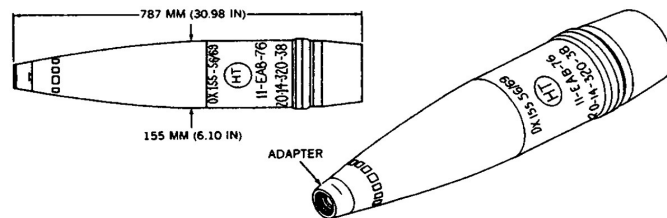
842 MM (33.16 IN)

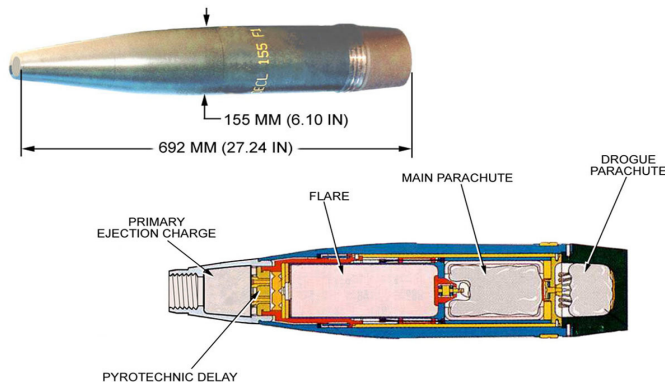
BOAT-TAILED BASE

ROTATING BAND

CANTED SPLINE (4)

STEEL BODY





FRENCH PROJECTILE, 155-MM, ILLUMINATION, OECL 155 F1

Ordnance used with:

M565, PROJECTILE, MT
 M565E1, PROJECTILE, MT
 FU DE F2, PROJECTILE, MTSQ
 M548, FUZE, PROJECTILE, MTSQ
 FU ELN DE H1, PROJECTILE, ET



FRENCH PROJECTILE, 155-MM, OE 155 F1, HE

Ordnance used with:

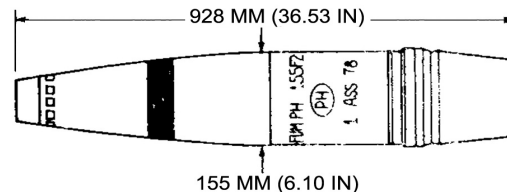
M500, FUZE, PROJECTILE, MTSQ
 M51A4, FUZE, PROJECTILE, PD
 M51A5, FUZE, PROJECTILE, PD
 M520, FUZE, PROJECTILE, MTSQ
 M520A1, FUZE, PROJECTILE, MTSQ
 M557, FUZE, PROJECTILE, PD
 M564, FUZE, PROJECTILE, MTSQ

N.E.W. 8.80 KG

FRENCH PROJECTILE, 155-MM, SMOKE, WP, MODEL F2

Ordnance used with:
M557, FUZE, PROJECTILE, PD
FUI 56, PROJECTILE, PD
MFUI 56, PROJECTILE, PD

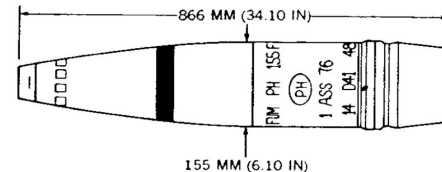
N.E.W. 220.00 G

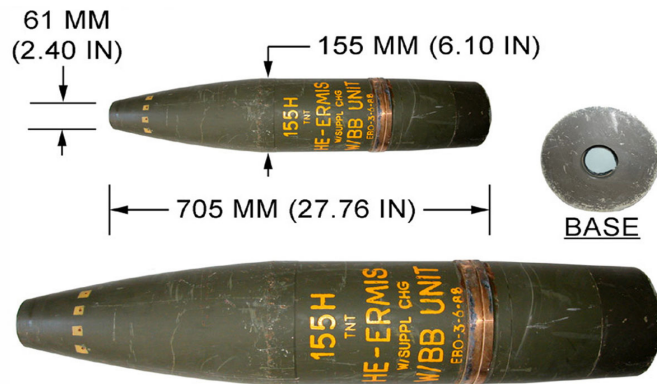


FRENCH PROJECTILE, 155-MM, SMOKE, WP, MODEL FIA

Ordnance used with:
M557, FUZE, PROJECTILE, PD
M557E1, PD
FUI F4, PROJECTILE, PD
TYPE F4, PD
FUI 56, PROJECTILE, PD
FUI F3, PROJECTILE, PD
TYPE F3, PD

N.E.W. 150.00 G

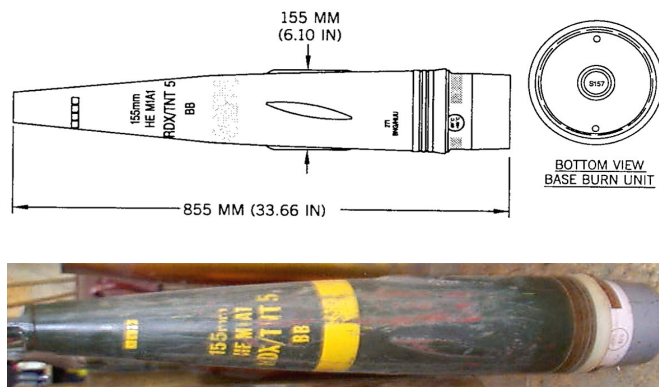




GREEK PROJECTILE, 155-MM, HE-BB, ERMIS

Ordnance used with:

M572, FUZE, PROJECTILE, PD
 M582, FUZE, PROJECTILE, MTSQ
 M732 PROJECTILE, PROXIMITY
 M739, FUZE, PROJECTILE, PD



SOUTH AFRICAN PROJECTILE, 155-MM, HE, M1A1

Ordnance used with:

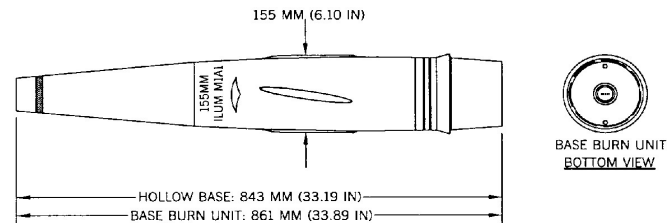
M557, FUZE, PROJECTILE, PD
 M739, FUZE, PROJECTILE, PD
 ZELAR, PROJECTILE, PROXIMITY/IMPACT
 M8513, PROJECTILE, PROXIMITY/PD
 M 841A1, PROJECTILE, PDSQ
 M841A1, PROJECTILE, PDSQ
 M8513A1, PROJECTILE, PROXIMITY/PD

N.E.W. 9.20 KG

SOUTH AFRICAN PROJECTILE, 155-MM, ILLUMINATION, M1A1

Ordnance used with:

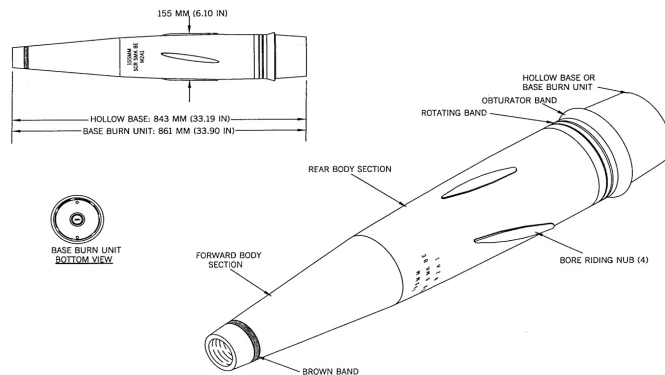
M8611A1, FUZE, PROJECTILE, ET
 MODEL UNKNOWN, 155-MM, BASE BLEED UNIT
 M50A1, 155-MM, PROPELLING CHARGE
 M53A2, 155 MM, PROPELLING CHARGE, MODULAR
 M91A1, 155-MM, PROPELLING CHARGE
 M92A1, 155-MM, PROPELLING CHARGE, BIMODULAR
 M62A1, 155 MM, PROPELLING CHARGE UNIMODULAR

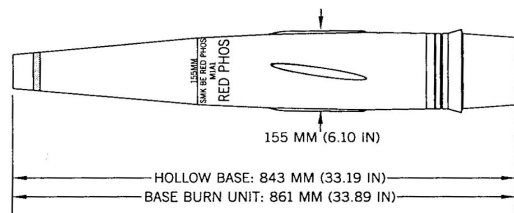


SOUTH AFRICAN PROJECTILE, 155-MM, SMOKE, HC, M2A1

Ordnance used with:

M8611A1, FUZE, PROJECTILE, ET
 MODEL UNKNOWN, 155-MM, BASE BLEED UNIT
 M50A1, 155-MM, PROPELLING CHARGE
 M53A2, 155 MM, PROPELLING CHARGE, MODULAR
 M91A1, 155-MM, PROPELLING CHARGE
 M92A1, 155-MM, PROPELLING CHARGE, BIMODULAR
 M62A1, 155 MM, PROPELLING CHARGE UNIMODULAR



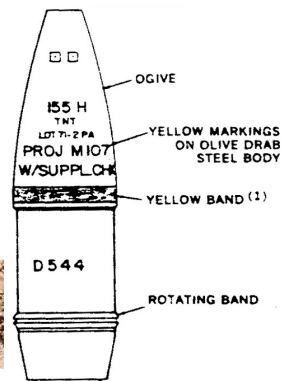
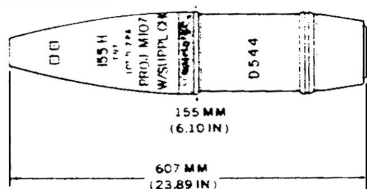


SOUTH AFRICAN PROJECTILE, 155-MM, SMOKE, RP, M1A1

Ordnance used with:

M8611A1, FUZE, PROJECTILE, ET
 MODEL UNKNOWN, 155-MM, BASE BLEED UNIT
 M50A1, 155-MM, PROPELLING CHARGE
 M53A2, 155 MM, PROPELLING CHARGE, MODULAR
 M91A1, 155-MM, PROPELLING CHARGE
 M92A1, 155-MM, PROPELLING CHARGE, BIMODULAR
 M62A1, 155 MM, PROPELLING CHARGE UNIMODULAR

N.E.W. 1108.00 G



U.K. PROJECTILE, 155-MM, HE, M107

Ordnance used with:

M507, FUZE, PROJECTILE, PD
 M557, FUZE, PROJECTILE, PD
 M732 PROJECTILE, PROXIMITY
 M83, PROJECTILE, CP
 APP155, PROJECTILE, PROXIMITY
 APP155, PROJECTILE, PROXIMITY/PD (ESTHER)
 L85A2, PROJECTILE, PD

U.S. PROJECTILE, 155-MM, HE, M107

Ordnance used with:

M48, PROJECTILE, PD

M48A1, PROJECTILE, PD

M48A2, FUZE, PROJECTILE, PD

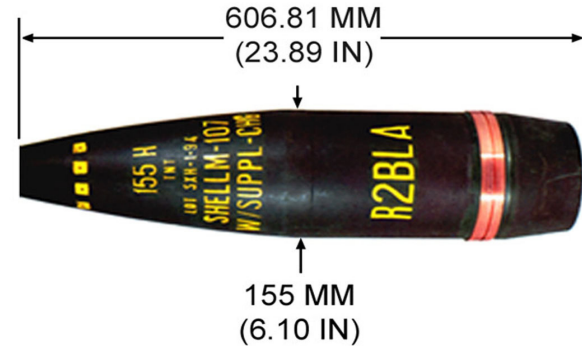
M48A3, FUZE, PROJECTILE, PD

M500, FUZE, PROJECTILE, MTSQ

M501, FUZE, PROJECTILE, MTSQ

M501A1, FUZE, PROJECTILE, MTSQ

N.E.W. 7.13 KG



U.S. PROJECTILES, 155-MM, HERA, M549 & M549A1

Ordnance used with:

M48, PROJECTILE, PD

M48A1, PROJECTILE, PD

M48A2, FUZE, PROJECTILE, PD

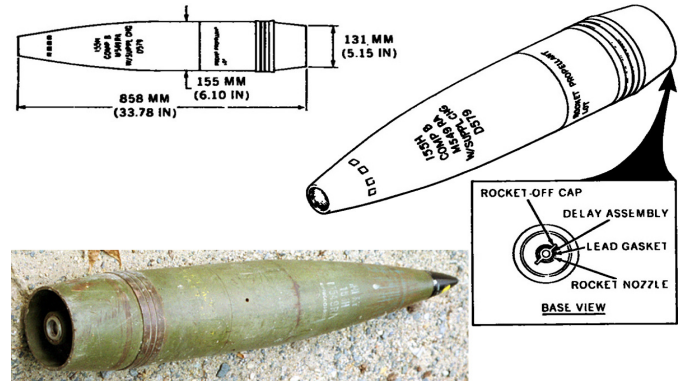
M48A3, FUZE, PROJECTILE, PD

M501, FUZE, PROJECTILE, MTSQ

M501A1, FUZE, PROJECTILE, MTSQ

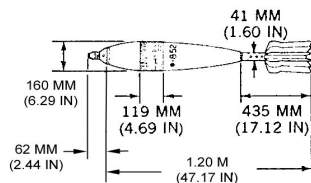
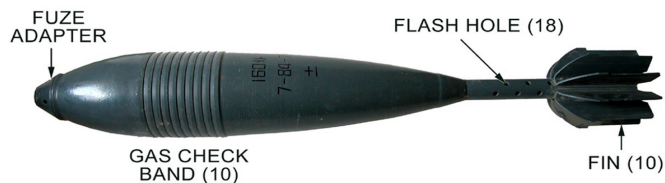
M507, FUZE, PROJECTILE, PD

N.E.W. 6.80 KG





**CHINESE PROJECTILE, 160-MM, HE, MORTAR,
MODEL UNKNOWN**



**U.S.S.R. PROJECTILE, 160-MM, MORTAR, HE, MODEL
F-852**

Ordnance used with:

GVM, FUZE, PROJECTILE, PD

GVMZ, FUZE, PROJECTILE, PD

GVMZ-1, FUZE, PROJECTILE, PD

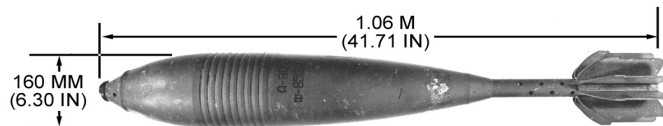
GVMZ-7, PROJECTILE, PD



N.E.W. 7.39 KG

**U.S.S.R. PROJECTILE, 160-MM, MORTAR, HE, MODEL
F-853A**

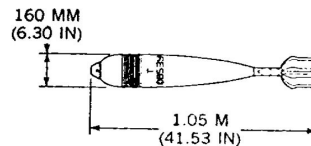
Ordnance used with:
GVMZ-7, PROJECTILE, PD



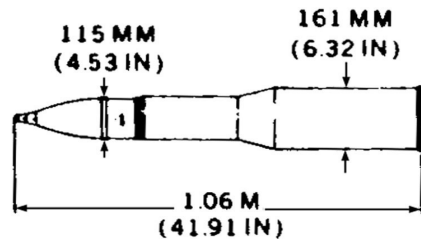
N.E.W. 7.73 KG

**U.S.S.R. PROJECTILE, 160-MM, MORTAR, HE, MODEL
F-853U**

Ordnance used with:
GVMZ-7, PROJECTILE, PD

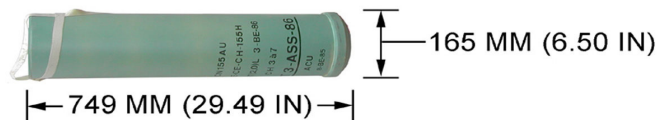


N.E.W. 8.99 KG



U.S.S.R. CARTRIDGE, 115-MM, HE, FRAG, MODEL UOF-6

Ordnance used with:
 OF-18, 115-MM, HE-FRAG
 V-429, PROJECTILE, PD
 V-429E, PROJECTILE, PD

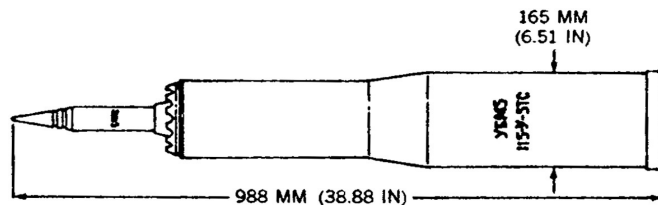


FRENCH PROPELLING CHARGE, 155-MM, VARIABLE, CN155AU



U.S.S.R. CARTRIDGE, 115-MM, HVAP-FS-DS-T MODEL UBM-5

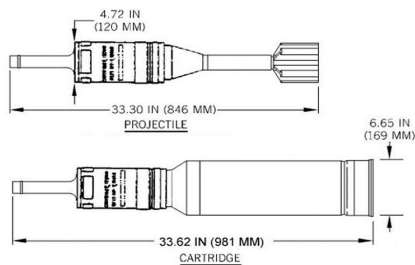
Ordnance used with:
BM-6, 115-MM, APFSDS-T



CHINESE PROPELLING CHARGE (REDUCED), 152-MM, NO. 2

Ordnance used with:
TYPE 66, 152-MM, HE
TYPE 66, 152 MM, HE
TYPE 66 MODIFIED, 152 MM, HE





U.S. CARTRIDGE, 120-MM, HEAT-MP-T, M830

Ordnance used with:
M830, 120-MM, CARTRIDGE, HEAT-MP-T
M830, 120-MM, HEAT-MP-T



N.E.W. 32.00 LB

U.S.S.R. CARTRIDGE, 115-MM, FS, HEAT, MODEL UBK-3M



Ordnance used with:
BK-4M, 115-MM, HEAT-FS
GPV-2, PROJECTILE, PIBD, SPITBACK

N.E.W. 6.78 KG

U.S.S.R. PROPELLING CHARGE, 125-MM, ZH 40

Ordnance used with:

BK-14M, 125-MM, HEAT-T

BM-15, 125-MM, APFSDS-T

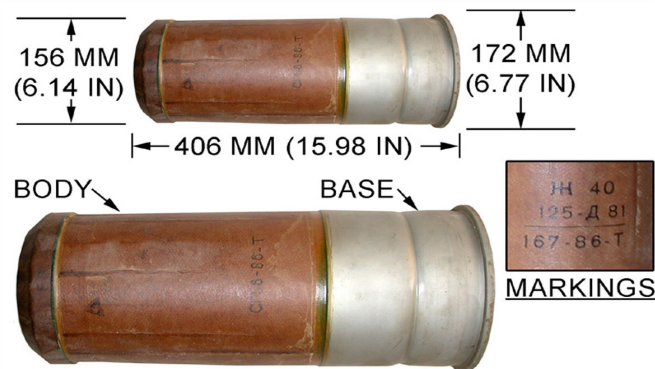
OF-19, 125-MM, HE/FRAG

OF19, 125-MM, HE/FRAG

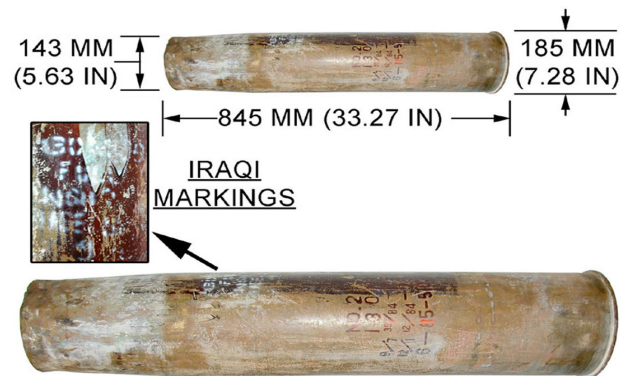
BM-18, 125MM, APFSDS-T

VBM-7, 125-MM, CARTRIDGE, APFSDS-T

N.E.W. 5.40 KG



IRAQI PROPELLING CHARGE, 130-MM, FULL, HGE

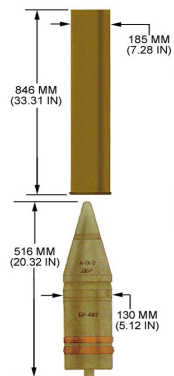


N.E.W. 13.80 KG



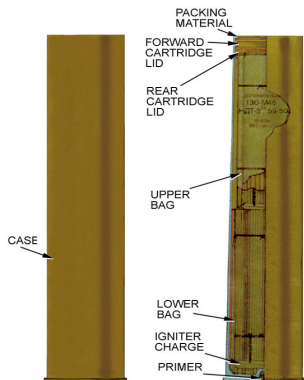
IRAQI PROPELLING CHARGE, 130-MM, REDUCED,

Ordnance used with:
HE482M, 130-MM, HE



U.S.S.R. CARTRIDGE, 130-MM, M46

Ordnance used with:
TYPE 59, 130-MM, ILLUM
TYPE 59-1, 130-MM, SMOKE
BR-482B, 130-MM, APHE-T
DBR, PROJECTILE, BD
DBR-2, PROJECTILE, BD
DTS-1, 130-MM, SMOKE, WP
OF-482M, 130-MM, FRAG-HE



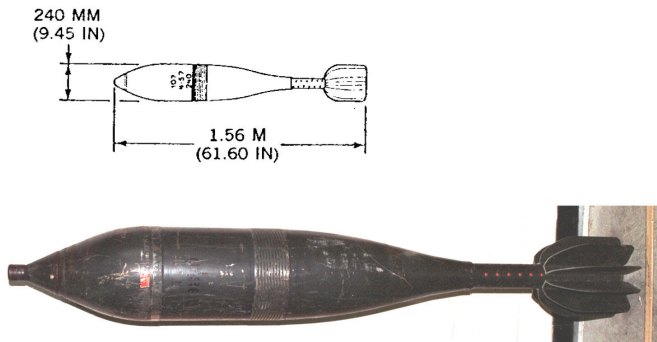
U.S.S.R. PROPELLING CHARGE, 152-MM, ZH 47



N.E.W. 19.60 KG

U.S.S.R. PROJECTILE, 240-MM, HE, FIN-STABILIZED, MODEL F864

Ordnance used with:
GVMZ-7, PROJECTILE, PD
M16, PROJECTILE, PD



N.E.W. 31.93 KG

**BULGARIAN GUIDED MISSILE, SURFACE-TO-AIR,
SA-7B (STRELA 2)**



**U.S.S.R. GUIDED MISSILE, SURFACE-TO-SURFACE,
TRAINING, AT-2C (SWATTER)**





U.S.S.R. GUIDED MISSILES, SURFACE-TO-AIR, SA-6A & SA-6B (GAINFUL)

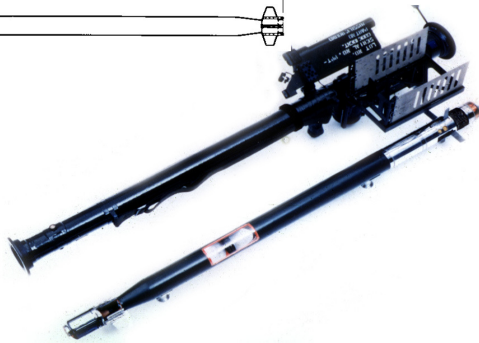
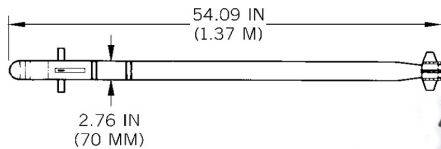
Ordnance used with:

UNKNOWN, WARHEAD, SA-6

S&A DEVICE, MODEL UNKNOWN, SA-6

CONTROL SECTION, SA-6A AND SA-6B, UNDESIGNATED

POPPULSION SECTION, SA-6A AND SA-6B, UNDESIGNATED



U.S. GUIDED MISSILE LAUNCHERS, SURFACE-TO-AIR, FIM-92A, FIM-92B, FIM-92C, FIM-92D, AND FIM-92E (STINGER) (MISSILE)

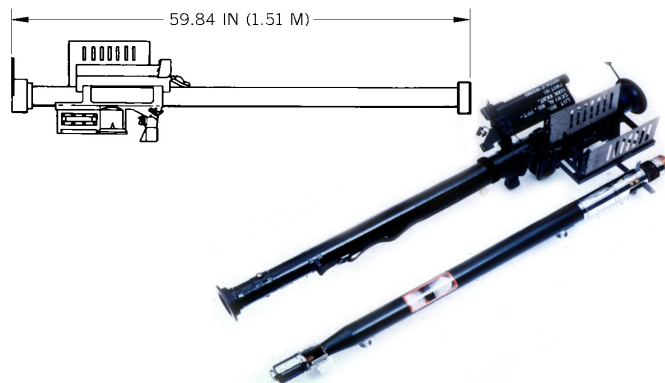
Ordnance used with:

T61, ELECTRIC DETONATOR

N.E.W. 11.30 LB

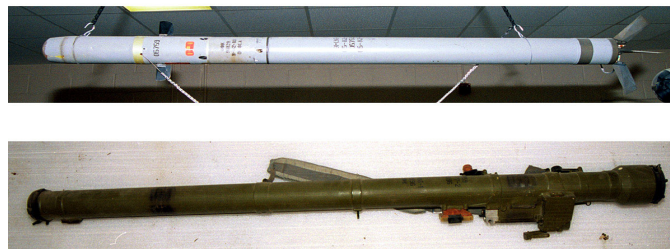
**U.S. GUIDED MISSILES, SURFACE-TO-AIR, FIM-92A,
FIM-92B, FIM-92C, FIM-92D, AND FIM-92E (STINGER)
(LAUNCHER)**

Ordnance used with:
T61, ELECTRIC DETONATOR



N.E.W. 11.30 LB

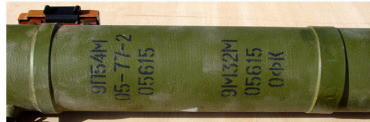
U.S.S.R. GUIDED MISSILE, SURFACE-TO-AIR, SA-14





U.S.S.R. GUIDED MISSILES, SA-7A, SA-7B, AND SA-N-5 (GRAIL)

Ordnance used with:
9K32M SYSTEM, USES SA-7B MISSILE
ZUR-23-2S, GUN/MISSILE AIR DEFENSE SYSTEM, 23MM, TOWED



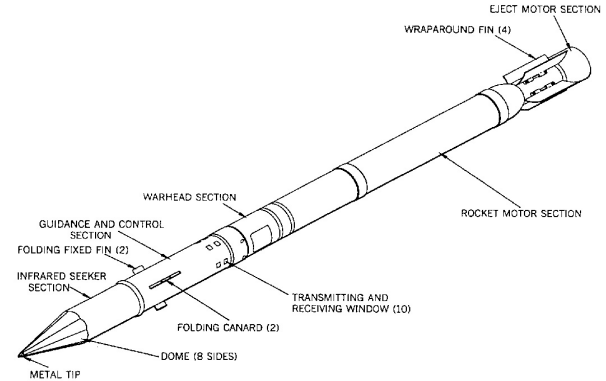
MARKINGS



U.S.S.R. GUIDED MISSILE, SURFACE-TO-AIR, U.S.S.R. GUIDED MISSILES, SURFACE-TO-AIR, SA-16 (9M313-1) (GIMLET)

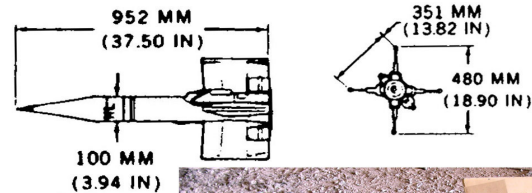
FRENCH GUIDED MISSILE, SURFACE-TO-AIR OR AIR-TO-AIR, MISTRAL

Ordnance used with:
ALAMO SYSTEM, USES MISTRAL MISSILE
ALBI SYSTEM, USES MISTRAL MISSILE
ATLAS SYSTEM, USES MISTRAL MISSILE
SANTAL SYSTEM, USES MISTRAL MISSILE
SANDRAL OR SIMBAD SYSTEM, USES MISTRAL MISSILE
SIMBAD SYSTEM, USES MISTRAL MISSILE

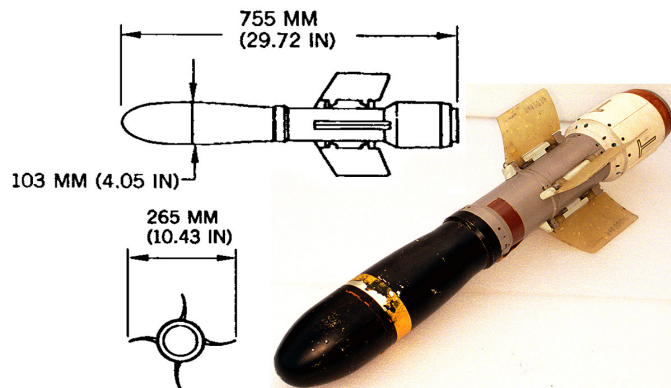


GERMAN (FEDERAL REPUBLIC) GUIDED MISSILE, SURFACE-TO-SURFACE, B0810 (COBRA)

Ordnance used with:
UNDESIGNATED, PIBD (MECHANICAL)

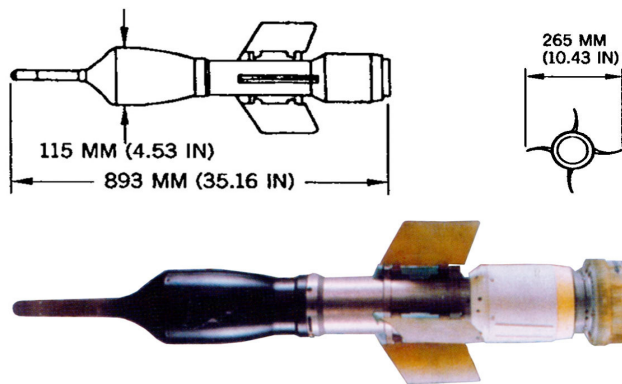


N.E.W. 3.11 KG



FRENCH GUIDED MISSILE, SURFACE-TO-SURFACE, MILAN

Ordnance used with:
UNDESIGNATED, PIBD-ELECTRIC (MILAN, MILAN 2)



FRENCH GUIDED MISSILE, SURFACE-TO-SURFACE, MILAN 2

Ordnance used with:
UNDESIGNATED, PIBD-ELECTRIC (MILAN, MILAN 2)
WARHEAD, MODEL UNKNOWN, MILAN 2
ROCKET MOTOR, MODEL UNKNOWN, MILAN 2
GUIDANCE AND CONTROL, MODEL UNKNOWN, MILAN 2
LAUNCH TUBE, MODEL UNKNOWN, MILAN 2

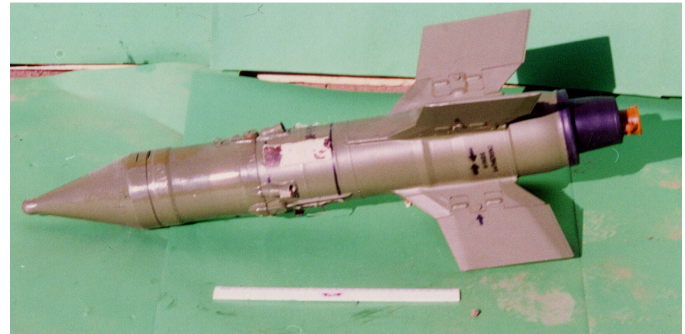
U.S.S.R. GUIDED MISSILE, SURFACE-TO-AIR, SA-13B (GOPHER)

Ordnance used with:
MODEL UNKNOWN, MOTOR, SOLID PROPELLANT (SA-13B)
UNKNOWN, LASER PROXIMITY (SA-13B)
UNKNOWN, WARHEAD, HE, DISCRETE-RODS (SA-13B)
UNKNOWN, IMPACT (SA-13B)
UNKNOWN, SEEKER, EO/IR (SA-13B)



U.S.S.R. GUIDED MISSILE, SURFACE-TO-SURFACE, AT-3A (SAGGER)

Ordnance used with:
WARHEAD AT-3A & AT-3C MALYUTKA, SAGGER
ROCKET MOTOR, AT-3A & AT-3C, MALYUTKA, SAGGER
GUIDANCE AND CONTROL, AT-3A & AT-3C MALYUTKA, SAGGER



**U.S.S.R. GUIDED MISSILE, SURFACE-TO-SURFACE,
AT-3B**



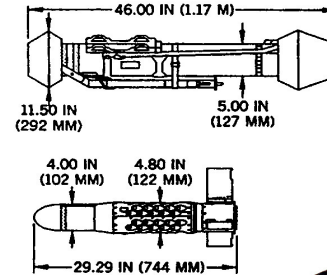
**U.S.S.R. GUIDED MISSILE, SURFACE-TO-SURFACE,
AT-5 (SPANDREL)**



Ordnance used with:
GUIDANCE SECTION AT-5A SPANDREL KONKURS
WARHEAD AT-5A, SPANDREL, 9M113, KONKURS
ROCKET MOTOR AT-5A, SPANDREL, 9M113, KONKURS

U.S. GUIDED MISSILE, HEAT, M222 (DRAGON)

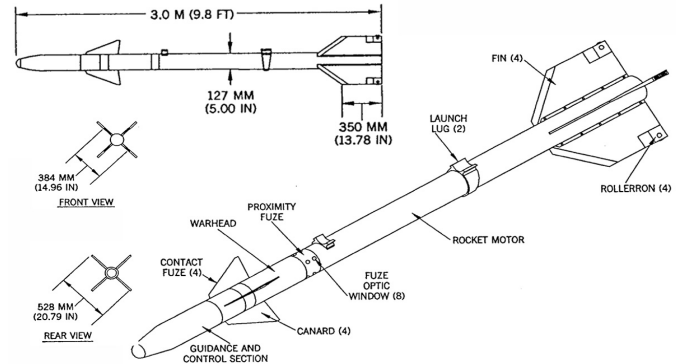
Ordnance used with:
M47, MEDIUM ANTITANK ASSAULT WEAPON SYSTEM (MAAWS)
M225, WARHEAD
M118E1, SAFE AND ARMING DEVICE
UNDESIGNATED, ROCKET MOTOR, DRAGON/Dragon II

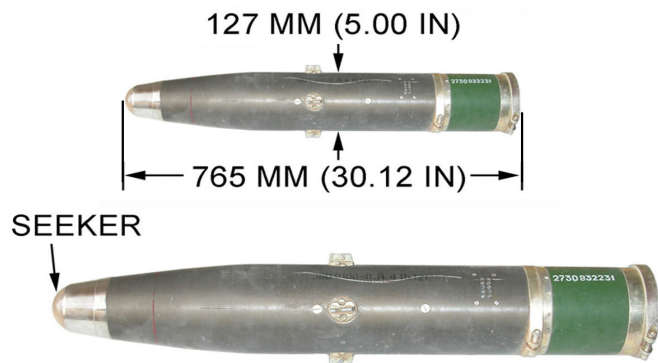


N.E.W. 4.50 LB

CHINESE GUIDED MISSILE, AIR-TO-AIR, CAA-1C (THUNDERBOLT)

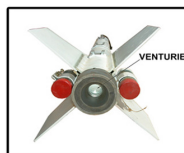
Ordnance used with:
F-7
F-7-1
F-7I
F-7-2
F-7-2A
F-7-3
F-7A





U.S.S.R. GUIDED MISSILE GUIDANCE CONTROL SECTION, R-13M1

Ordnance used with:
AA-2D, ATOLL, K-13M, R-13M

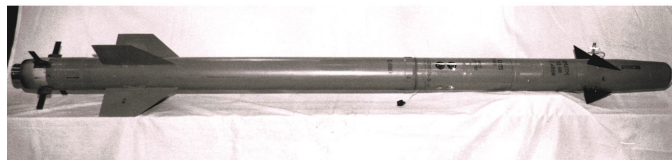


UNKNOWN COUNTRY GUIDED MISSILE, TYPE UNKNOWN, MODEL UNKNOWN



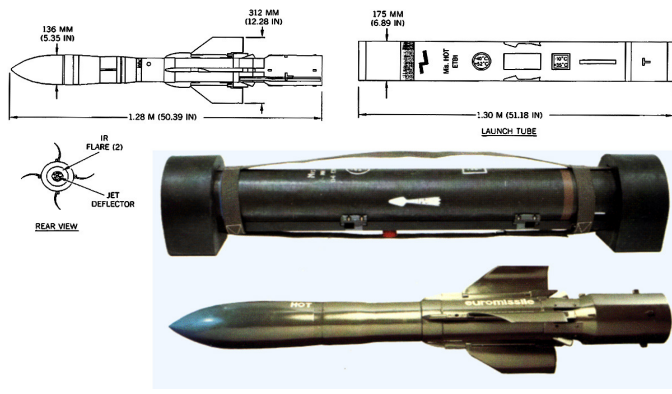
U.S.S.R. GUIDED MISSILE, AIR-TO-AIR, SA-13

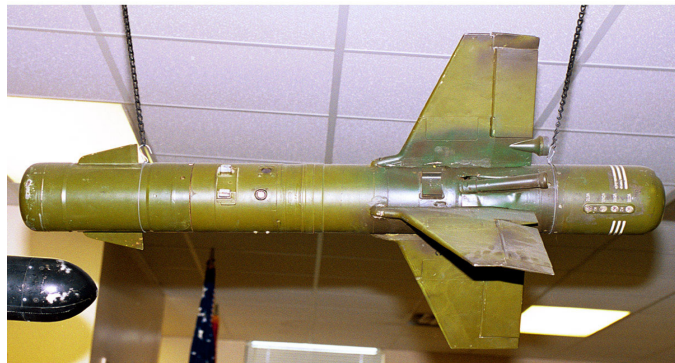
Ordnance used with:
SAVA SYSTEM, USES SA-13A MISSILE
STRELA-10, GUIDED MISSILE SYSTEM (USES SA-13 MISSILE)



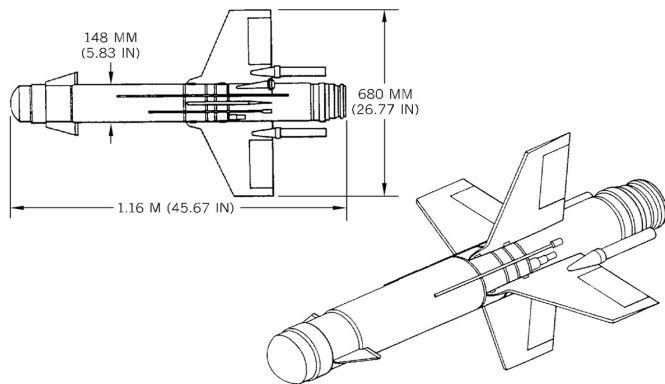
GERMAN/FRENCH GUIDED MISSILES, HOT; AND PRACTICE, HOT

Ordnance used with:
UNDESIGNATED, BASE-DETONATING, ELECTRIC
HOT, LAUNCH TUBE, SURFACE-TO-SURFACE, HEAT



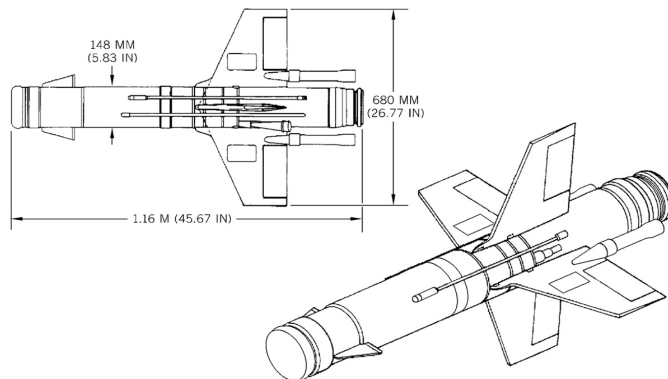


**U.S.S.R. GUIDED MISSILE, SURFACE-TO-SURFACE,
AT-2C (SWATTER)**



**U.S.S.R. GUIDED MISSILE, SURFACE-TO-SURFACE
AND AIR-TO-SURFACE, AT-2A SWATTER A**

U.S.S.R. GUIDED MISSILE, SURFACE-TO-SURFACE AND AIR-TO-SURFACE, AT-2B SWATTER B



U.S. GUIDED MISSILE LAUNCH CONTAINER, SURFACE ATTACK, BGM-71A & BGM-71B (TOW), & PRACTICE, BTM-71A (TOW)

Ordnance used with:

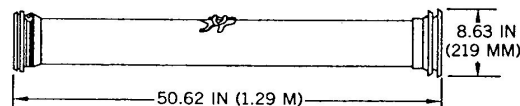
M114, SAFE AND ARM DEVICE, GUIDED MISSILE
UNDESIGNATED, FLIGHT MOTOR, 7-LB (BGM-71D)

M114, MOTOR, LAUNCH

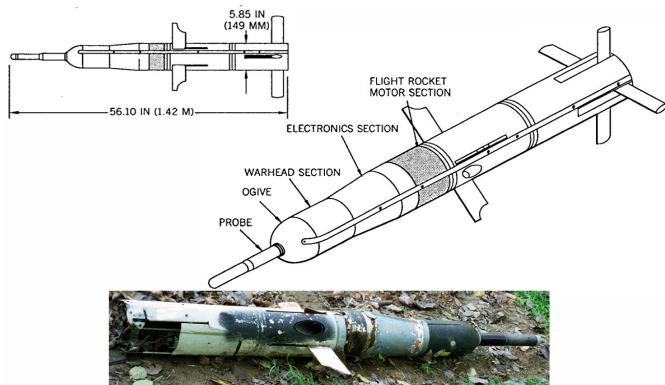
FLIGHT MOTOR, 6-LB, UNDESIGNATED

M207, WARHEAD, TOW-2A & TOW-2B

TOW 2 PROPULSION SYSTEM



N.E.W. 10.65 LB



U.S. GUIDED MISSILE, SURFACE ATTACK, BGM-71C (ITOW)

Ordnance used with:

M114, SAFE AND ARM DEVICE, GUIDED MISSILE
 UNDESIGNATED, FLIGHT MOTOR, 7-LB (BGM-71D)
 M114, MOTOR, LAUNCH
 FLIGHT MOTOR, 6-LB, UNDESIGNATED
 207E1, WARHEAD, BGM-71C, ITOW
 TOW 2 PROPULSION SYSTEM

N.E.W. 13.75 LB



U.S. GUIDED MISSILE, SURFACE-TO-SURFACE, BGM-71H, TOW BUNKER BUSTER

Ordnance used with:

BGM-71H, ORDNANCE MODULE
 BGM-71H, PROPULSION MODULE
 BGM-71H, CONTROL MODULE

N.E.W. 16.00 LB

U.S. GUIDED MISSILES, SURFACE ATTACK, BGM-71A & BGM-71B (TOW), & PRACTICE, BTM-71A (TOW)

Ordnance used with:

M114, SAFE AND ARM DEVICE, GUIDED MISSILE
UNDESIGNATED, FLIGHT MOTOR, 7-LB (BGM-71D)

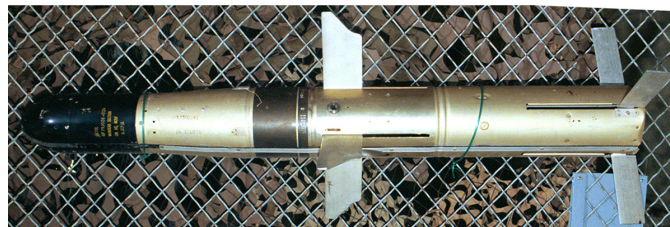
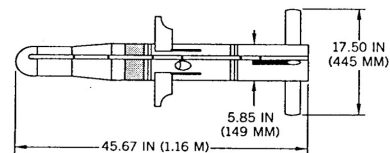
M114, MOTOR, LAUNCH

FLIGHT MOTOR, 6-LB, UNDESIGNATED

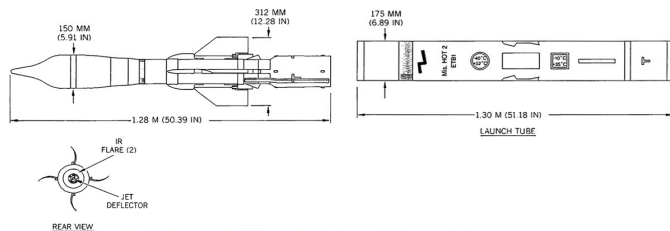
M207, WARHEAD, TOW-2A & TOW-2B

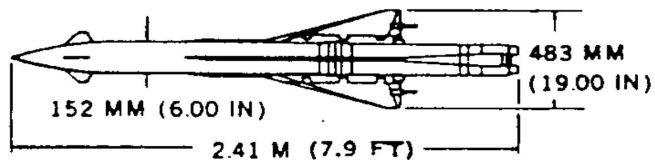
TOW 2 PROPULSION SYSTEM

N.E.W. 10.65 LB



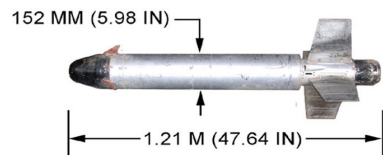
GERMAN/FRENCH GUIDED MISSILE, HOT 2



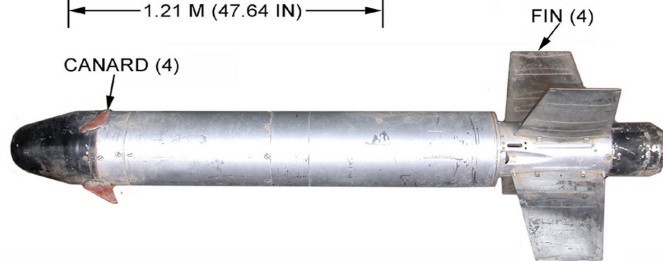


**FRENCH GUIDED MISSILE, SURFACE-TO-AIR,
ROLAND I AND II**

Ordnance used with:
DM 34A1, MISSILE MOTOR



**UNKNOWN COUNTRY GUIDED MISSILE, TYPE
UNKNOWN, AL NARHWA**



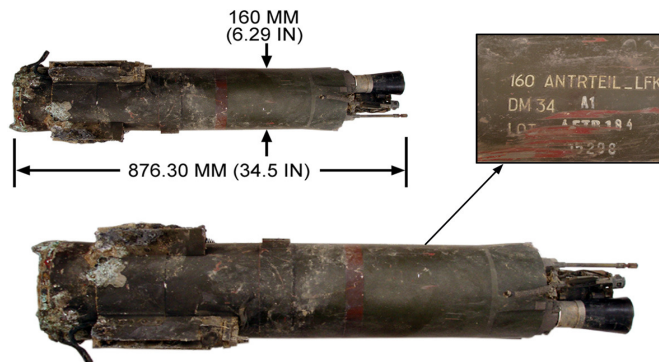
FRENCH GUIDED MISSILE, AIR-TO-AIR, MAGIC 1 R.550

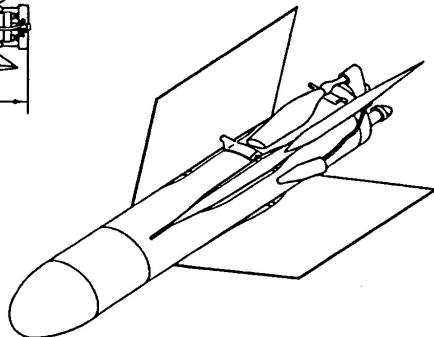
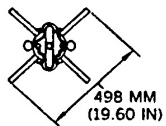
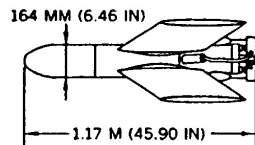
Ordnance used with:
T MK 4, AIRCRAFT (HARRIER)
GR MK 3 (HARRIER)
HAWK 200



GERMAN MISSILE MOTOR, DM 34A1

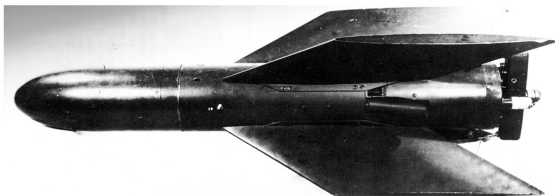
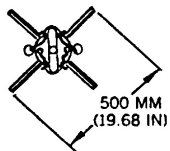
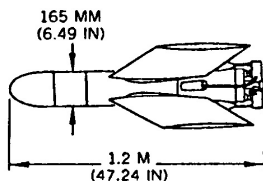
Ordnance used with:
ROLAND I, ROLAND 1, SURFACE-TO-AIR
ROLAND II, ROLAND 2, SURFACE-TO-AIR





FRENCH GUIDED MISSILE, AS/SS-11, SS.11

Ordnance used with:
UNDESIGNATED, BASE DETONATING

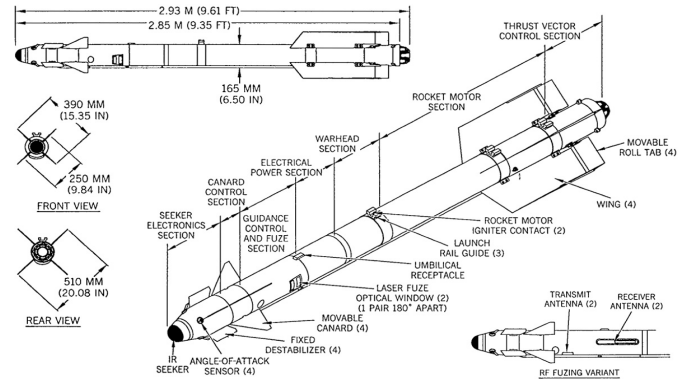


FRENCH GUIDED MISSILE, AS/SS-11A, AS.11A (HARPOON)

Ordnance used with:
UNDESIGNATED, BASE DETONATING

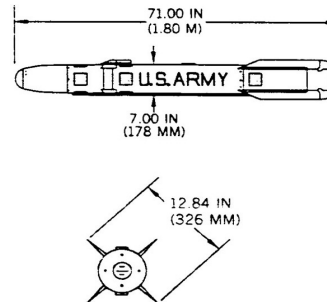
U.S.S.R. GUIDED MISSILE, AIR-TO-AIR, AA-11 (ARCHER)

Ordnance used with:
UNDESIGNATED GUIDED MISSILE FUZE, PROXIMITY (RF)
UNDESIGNATED GUIDED MISSILE FUZE, PROXIMITY (LASER)

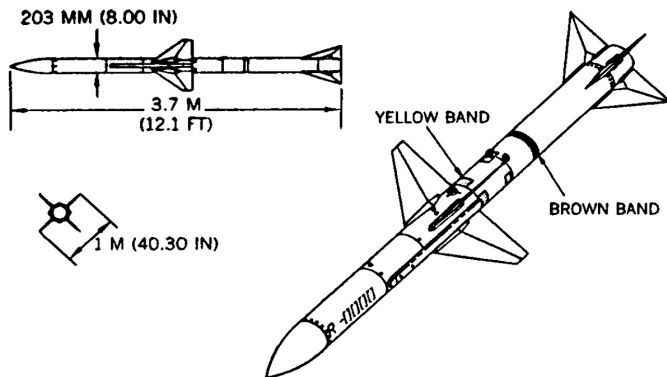


U.S. GUIDED MISSILE, AIR-TO-SURFACE, AGM-114F (IMPROVED HELLFIRE)

Ordnance used with:
M820, FUZE, MISSILE, HELLFIRE
M120E1, ROCKET MOTOR, (THIOKOL), HELLFIRE
M120E3, ROCKET MOTOR, (HERCULES)



N.E.W. 36.00 LB



U.S. GUIDED MISSILE, AIR-TO-AIR, AIM-7E (SPARROW)

Ordnance used with:

MK 38 MODS 0, 1, 2, 3, 4 ROCKET MOTOR

MK 52 MODS 1, 2 ROCKET MOTOR

MK 265 MOD 0, IGNITER

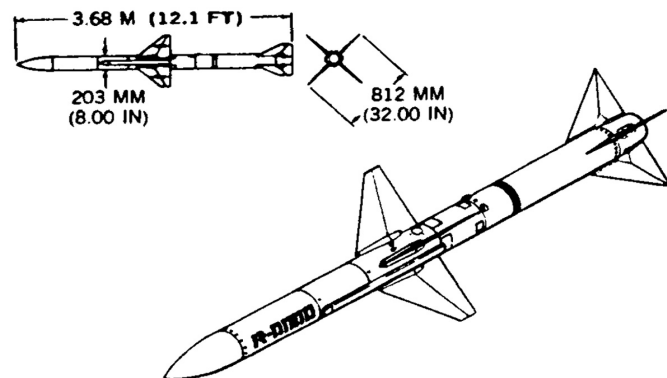
MK 274 MOD 0, IGNITER

MK 4 MOD 0, EXERCISE WARHEAD, (SPARROW)

MK 33 MOD 0, S&A DEVICE, (SPARROW)

MK 35 MOD 0, S&A DEVICE, (SPARROW)

N.E.W. 118.50 LB



U.S. GUIDED MISSILE, AIR-TO-AIR, AIM-7E-3 (SPARROW)

Ordnance used with:

MK 265 MOD 0, IGNITER

MK 274 MOD 0, IGNITER

MK 35 MOD 0, S&A DEVICE, (SPARROW)

MK 274 MOD 1, IGNITER

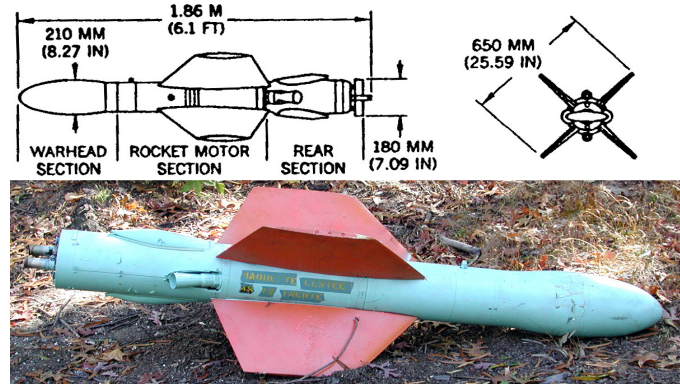
MK 73 MOD 1, ELECTRONIC FIRING SWITCH

MK 73 MOD 2, ELECTRONIC FIRING SWITCH

MK 38 MOD 0, BOOSTER

N.E.W. 118.50 LB

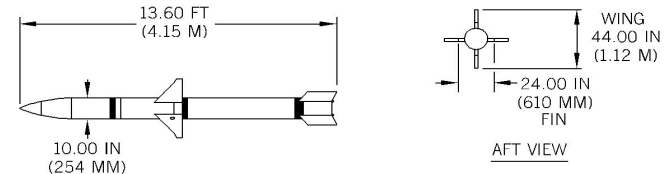
FRENCH GUIDED MISSILE, AS/SS-12

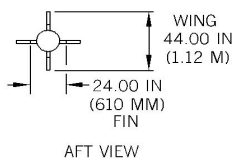
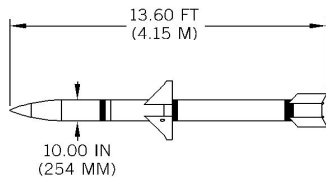


U.S. GUIDED MISSILE, AIR-TO-SURFACE: AGM-88A (HARM)

Ordnance used with:
MK 44 MOD 1, FUZE BOOSTER
WDU-21/B, WARHEAD, MISSILE, (HARM)
WDU-37/B, WARHEAD, MISSILE, HE-FRAG, (HARM)
FMU-111/B, MISSILE FUZE, (HARM)
LAU-118(V)1/A, GUIDED MISSILE LAUNCHER, AIRCRAFT

N.E.W. 328.00 LB





U.S. GUIDED MISSILE, AIR-TO-SURFACE: AGM-88B (HARM)

Ordnance used with:

MK 44 MOD 1, FUZE BOOSTER

WDU-21/B, WARHEAD, MISSILE, (HARM)

WDU-37/B, WARHEAD, MISSILE, HE-FRAG, (HARM)

FMU-111/B, MISSILE FUZE, (HARM)

LAU-118(V)1/A, GUIDED MISSILE LAUNCHER, AIRCRAFT

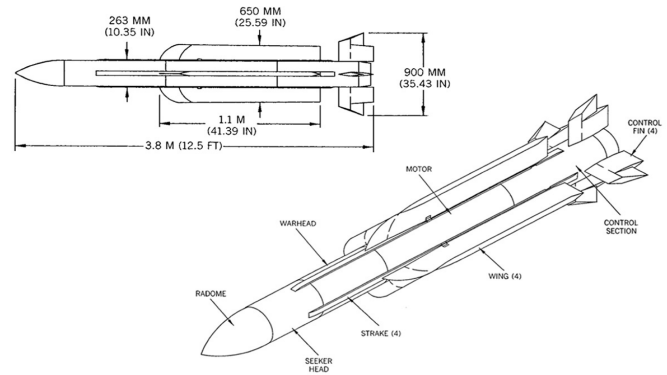


N.E.W. 328.00 LB

FRENCH GUIDED MISSILE, AIR-TO-AIR, MATRA R.530



FRENCH GUIDED MISSILE, AIR-TO-AIR, SUPER 530D



U.S.S.R. GUIDED MISSILE, AIR-TO-SURFACE, AS-12A MODS 1 (KEGLER)





**U.S.S.R. GUIDED MISSILE, AIR-TO-SURFACE, AS-12B
(KEGLER)**



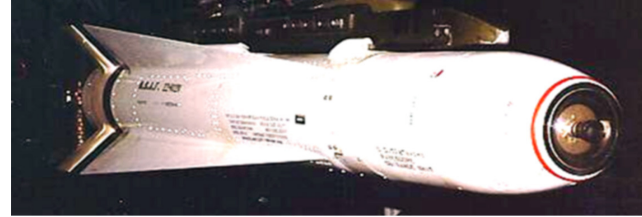
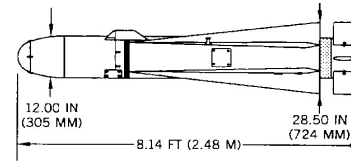
**U.S.S.R. GUIDED MISSILE, AIR-TO-SURFACE, AS-12C
(KEGLER)**

U.S. GUIDED MISSILES, AIR-TO-SURFACE, AGM-65B, AND TRAINING, TGM-65B (MAVERICK)

Ordnance used with:

LAU-88/A, LAUNCHER, MISSILE (MAVERICK)
LAU-88A/A, LAUNCHER, MISSILE (MAVERICK)
LAU-117/A, MISSILE LAUNCHER, AIRCRAFT
WDU-20/B, WARHEAD, SHAPED-CHARGE
FSU-5/B, SAFE AND ARM FUZE, (SAF)

N.E.W. 115.50 LB

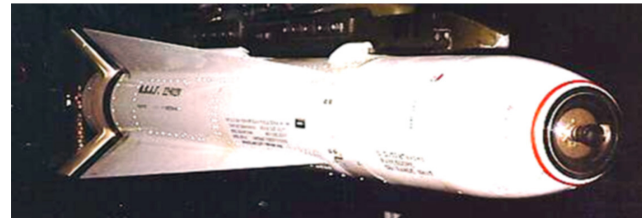
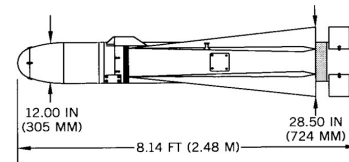


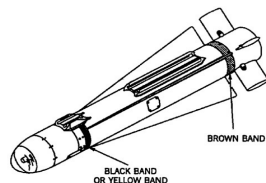
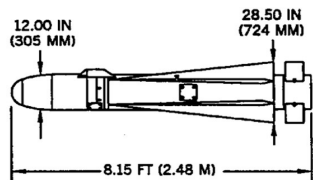
U.S. GUIDED MISSILES, AIR-TO-SURFACE, AGM-65D, AND TRAINING, TGM-65D (MAVERICK)

Ordnance used with:

LAU-88/A, LAUNCHER, MISSILE (MAVERICK)
LAU-88A/A, LAUNCHER, MISSILE (MAVERICK)
LAU-117/A, MISSILE LAUNCHER, AIRCRAFT
WDU-20/B, WARHEAD, SHAPED-CHARGE
FSU-5/B, SAFE AND ARM FUZE, (SAF)
ROCKET MOTOR, AGM-65D

N.E.W. 148.80 LB



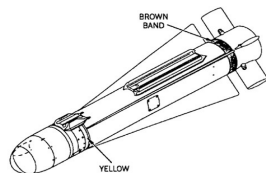
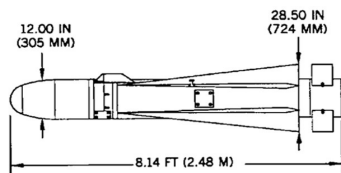


U.S. GUIDED MISSILES, AIR-TO-SURFACE, AGM-65E & TRAINER, A/A37A-T9 (MAVERICK)

Ordnance used with:

LAU-88/A, LAUNCHER, MISSILE (MAVERICK)
 LAU-88A/A, LAUNCHER, MISSILE (MAVERICK)
 LAU-117/A, MISSILE LAUNCHER, AIRCRAFT
 WDU-24/B, WARHEAD, PENETRATOR, AGM-65G
 FMU-135/B, ELECTROMECHANICAL, GUIDED MISSILE, AGM-65G
 ROCKET MOTOR, AGM-65E

N.E.W. 148.80 LB



U.S. GUIDED MISSILES, AIR-TO-SURFACE, AGM-65F, & TRAINING, TGM-65F (MAVERICK)

Ordnance used with:

LAU-88/A, LAUNCHER, MISSILE (MAVERICK)
 LAU-88A/A, LAUNCHER, MISSILE (MAVERICK)
 LAU-117/A, MISSILE LAUNCHER, AIRCRAFT
 WDU-24/B, WARHEAD, PENETRATOR, AGM-65G
 FMU-135/B, ELECTROMECHANICAL, GUIDED MISSILE, AGM-65G
 ROCKET MOTOR, AGM-65F

N.E.W. 148.60 LB

U.S. GUIDED MISSILES, AIR-TO-SURFACE, AGM-65G, & TRAINING, TGM-65G (MAVERICK)

Ordnance used with:

LAU-88/A, LAUNCHER, MISSILE (MAVERICK)

LAU-88A/A, LAUNCHER, MISSILE (MAVERICK)

LAU-117/A, MISSILE LAUNCHER, AIRCRAFT

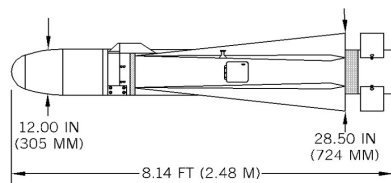
WDU-24/B, WARHEAD, PENETRATOR, AGM-65G

FMU-135/B, ELECTROMECHANICAL, GUIDED MISSILE, AGM-65G

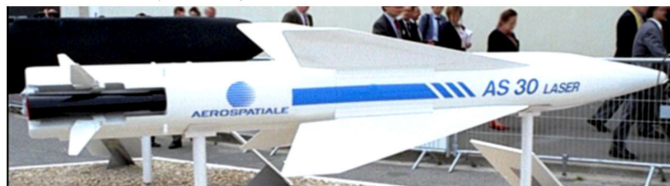
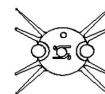
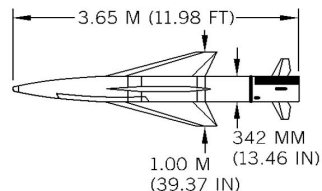
SR114, MOTOR, S114, AGM-65G

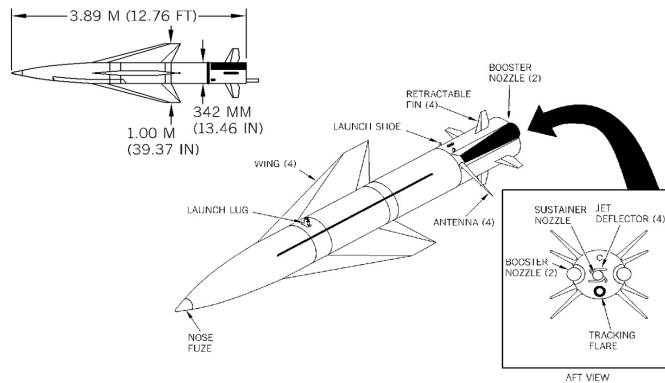
ROCKET MOTOR, AGM-65G

N.E.W. 148.60 LB



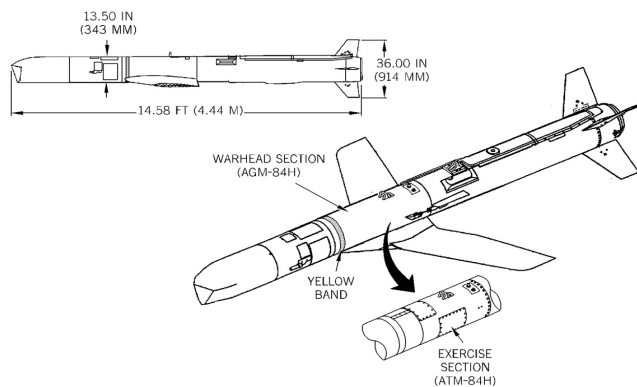
FRENCH GUIDED MISSILE, AIR-TO-SURFACE, AS.30L





FRENCH GUIDED MISSILE, AIR-TO-SURFACE, MODEL AS.30

Ordnance used with:
JAGUAR B
JAGUAR S



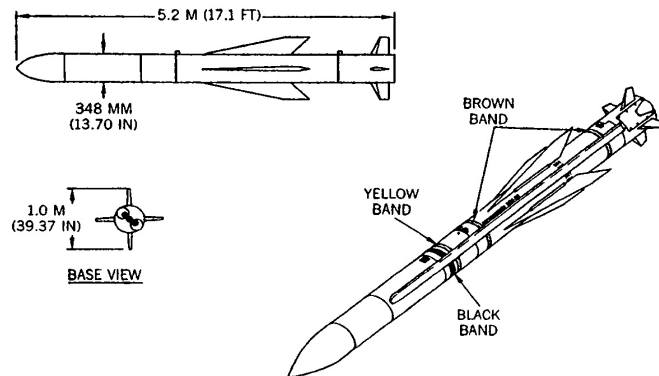
U.S. GUIDED MISSILES, AIR-TO-SURFACE: AGM-84H, AND TRAINING, ATM-84H (SLAM-ER)

Ordnance used with:
FZU-47/B, AIR PRESSURE PROBE, GUIDED MISSILE
FMU-155/B, FUZE
BBU-60/B, BOOSTER
WAU-30C (V2) / B, WARHEAD SECTION
WDU-40 / B, WARHEAD
J402, SUSTAINER MOTOR, TURBOFAN

N.E.W. 350.00 LB

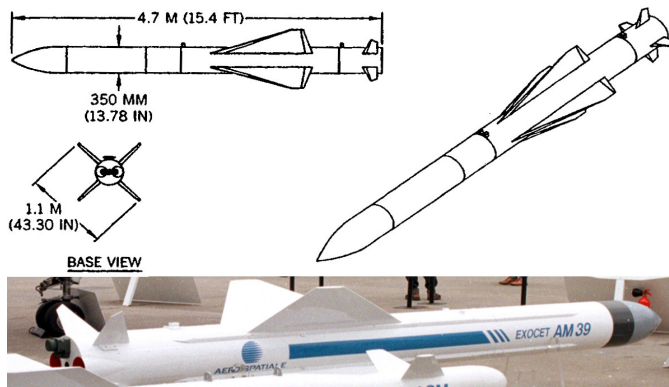
FRENCH GUIDED MISSILE, SURFACE-TO-SURFACE, MM-38 (EXOCET)

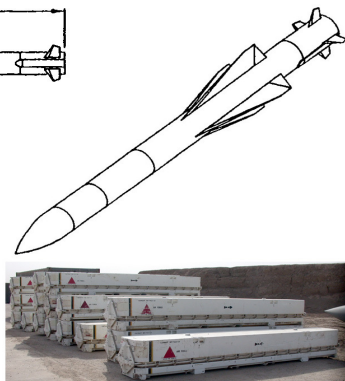
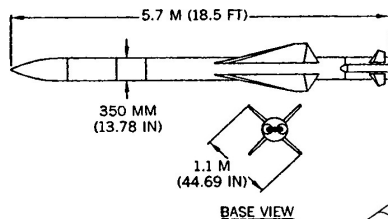
Ordnance used with:
M3, S&A DEVICE
M3A1, S&A DEVICE
WARHEAD EXOCET, UNDESIGNATED
ROCKET MOTOR EXOCET UNDESIGNATED



FRENCH GUIDED MISSILE, AIR-TO-SURFACE, AM-39 (EXOCET)

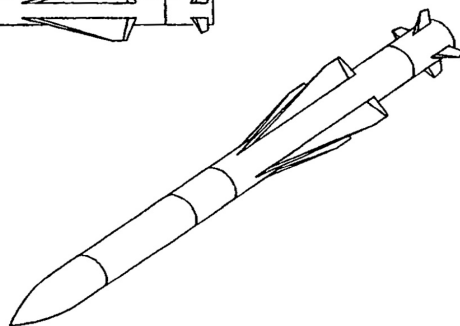
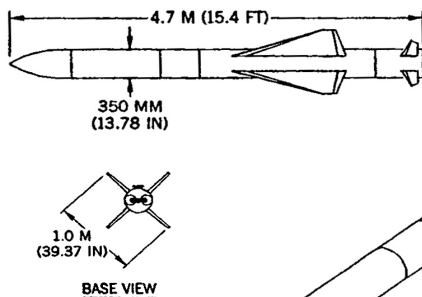
Ordnance used with:
M3, S&A DEVICE
M3A1, S&A DEVICE
WARHEAD EXOCET, UNDESIGNATED
ROCKET MOTOR EXOCET UNDESIGNATED





FRENCH GUIDED MISSILE, SURFACE-TO-SURFACE, MM-40 (EXOCET)

Ordnance used with:
M3, S&A DEVICE
M3A1, S&A DEVICE
WARHEAD EXOCET, UNDESIGNATED
ROCKET MOTOR EXOCET UNDESIGNATED



FRENCH GUIDED MISSILE, SURFACE-TO-SURFACE, SM-39 (EXOCET)

Ordnance used with:
M3, S&A DEVICE
M3A1, S&A DEVICE
WARHEAD EXOCET, UNDESIGNATED
ROCKET MOTOR EXOCET UNDESIGNATED

U.S. GUIDED MISSILE, SURFACE-TO-AIR, MIM-23A (BASIC HAWK)

Ordnance used with:

M32, S&A DEVICE, GUIDED MISSILE, SURFACE-TO-AIR (HAWK)

XM32E2, S&A DEVICE, GUIDED MISSILE, SURF-TO-AIR (HAWK)

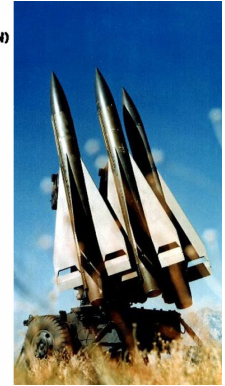
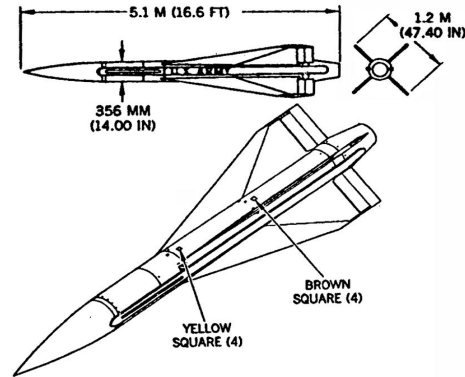
M5 SERIES, WARHEAD, MISSILE, (BASIC HAWK)

M9 SERIES, WARHEAD, EXERCISE, (BASIC HAWK)

M10 SERIES, WARHEAD, INERT, (BASIC HAWK)

M22 SERIES, MISSILE ROCKET MOTOR, (BASIC HAWK)

N.E.W. 705.00 LB



U.S.S.R. GUIDED MISSILE, AIR-TO-SURFACE, AS-14A (KEDGE)

Ordnance used with:

SU-24 (FENCER)





U.S.S.R. GUIDED MISSILE, AIR-TO-SURFACE, AS-14B (KEDGE)

Ordnance used with:
SU-24 (FENCER)



ITALIAN GUIDED MISSILE, METEOR MIRACH 100 RECONNAISSANCE VERSION

Ordnance used with:
RECOVERY SYSTEM, METEOR MIRACH 100
TRS 18-076, POWER PLANT METEOR MIRACH 100
BOOSTER (JATO) METEOR MIRACH 100 RECCE



FRENCH GUIDED MISSILE, AIR-TO-SURFACE, EM BAZ-AR; ARMAT

Ordnance used with:
GUIDANCE SECTION ARMAT UNDESIGNATED
ROCKET MOTOR ARMAT
WARHEAD ARMAT UNDESIGNATED



U.S.S.R. GUIDED MISSILE, AIR-TO-SURFACE, AS-9 (KYLE)





U.S.S.R. GUIDED MISSILES, AIR-TO-SURFACE, AS-7A AND AS -7B (KERRY)

Ordnance used with:

MIG-21P, 'FISHBED D'

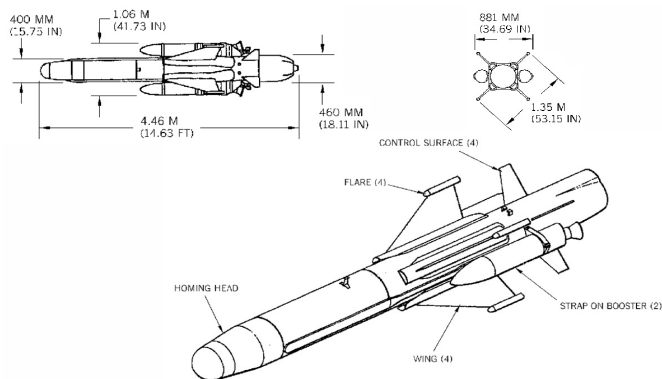
MIG-21PFM, 'FISHBED F'

MIG-21R, 'FISHBED H'

MIG-21MF, 'FISHBED J'

MIG-21SMT, 'FISHBED K'

APU-68U, LAUNCHER, MISSILE, AIR-TO-SURFACE

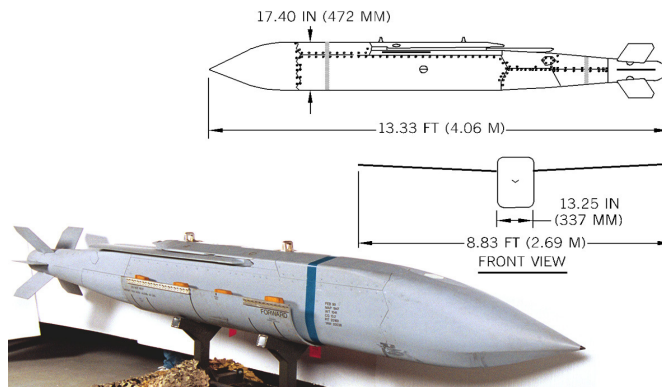


FRENCH/ITALIAN GUIDED MISSILES, SURFACE-TO-SURFACE, MK 1 AND MK 2 (TESEO), AND MK 2 (ERATO) (OTOMAT SERIES)

U.S. GUIDED MISSILE (GUIDED DISPENSER), AIR-TO-SURFACE, AGM-154A (JSOW)

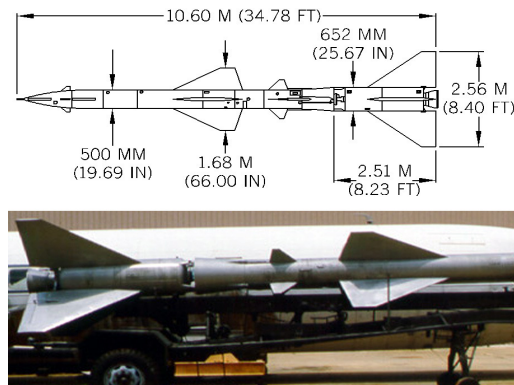
Ordnance used with:
BLU-97B/B, HEAT
FSU-24/B, ELECTRONIC SAFE AND ARM DEVICE (SAD)
EUROFIGHTER, TYPHOON
DISPENSER PAYLOAD, AGM-154A, (UNKNOWN DESIGNATION)

N.E.W. 92.60 LB



U.S.S.R. GUIDED MISSILE, SURFACE-TO-AIR, SA-2B, SA-2C, SA-2F (GUIDELINE)

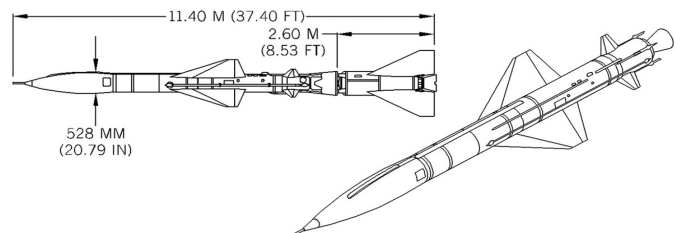
N.E.W. 774.00 KG





**U.S.S.R. GUIDED MISSILE, SURFACE-TO-AIR, SA-2D
(GUIDELINE)**

N.E.W. 851.00 KG



**U.S.S.R. GUIDED MISSILE, SURFACE-TO-AIR, SA-2E
(GUIDELINE)**



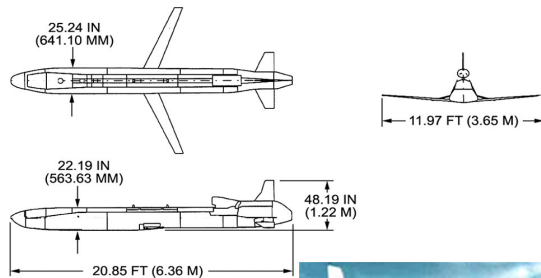
**U.S.S.R. GUIDED MISSILE, SURFACE-TO-AIR,
SA-3/SA-N-1 (GOA) SERIES**



U.K. GUIDED MISSILE, STORM SHADOW

Ordnance used with:
BROACH, WARHEAD
FSU-26/B, MAFIS FUZE, AGM-154C, JSOW/STORM SHADOW
EUROFIGHTER, TYPHOON





U.S. GUIDED MISSILE, AIR-TO-SURFACE, AGM-86D (CALCM)

Ordnance used with:

A/A48K-1(V)2 CMN STRATEGIC ROTARY LAUNCHER, AIRCRAFT

FMU-159A/B, BOMB, TAIL, HTSF

FMU-159/B, BOMB, TAIL, HTSF

AUP-3 (M), WARHEAD, 1,200 LB, HE-PENETRATION

MAU-191/A, ARMING DEVICE

UNDESIGNATED, FORWARD SECTION, F/ AGM-86D

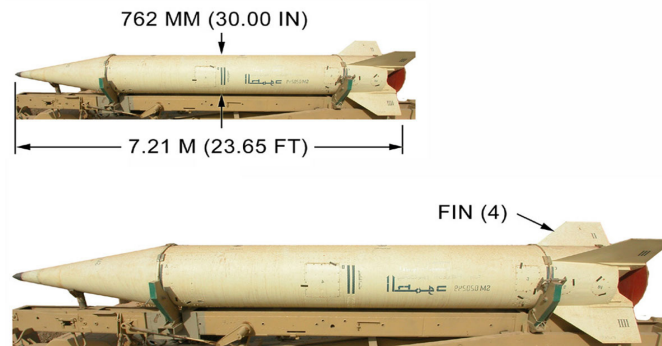
SWU-58/A, ROTARY SWITCH

N.E.W. 47.50 KG



CHINESE GUIDED MISSILE, SURFACE-TO-SURFACE, CSSC-3C (HY-2B) (SEERSUCKER)

**IRAQI GUIDED MISSILE, SURFACE-TO-SURFACE,
MODEL UNKNOWN**

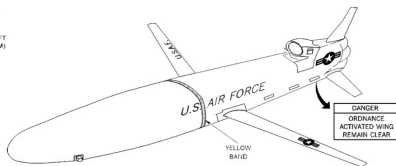
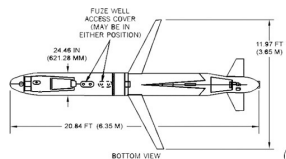


U.S.S.R. GUIDED MISSILE, SS-N-2A (STYX)





U.S.S.R. GUIDED MISSILE, SS-N-2B (STYX)



U.S. GUIDED MISSILE, AIR-TO-SURFACE, CALCM, AGM-86C

Ordnance used with:

FMU-139A/B, NOSE & TAIL, IMPACT

A/A48K-1(V)2 CMN STRATEGIC ROTARY LAUNCHER, AIRCRAFT

MAU-191/A, ARMING DEVICE

SWU-58/A, ROTARY SWITCH

UNDESIGNATED, AFT SECTION, AGM-86 SERIES

F107-WR-101, CALCM ENGINE

FMU-137/A, IMPACT, GUIDED MISSILE (AGM-86C)

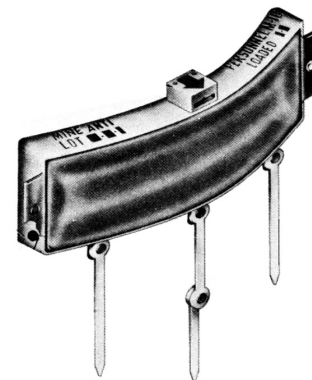
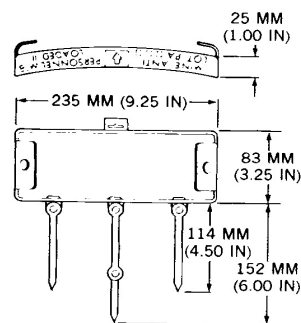
N.E.W. 797.00 LB



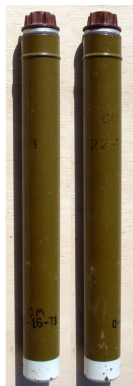
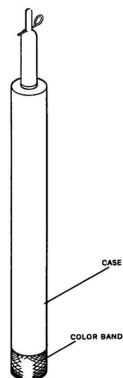
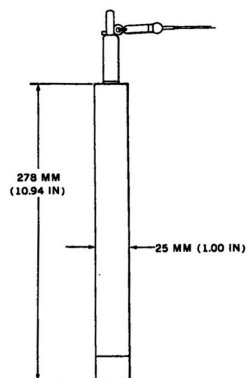
CHINESE LANDMINE, APERS, CLAYMORE, TYPE 66



U.S. LANDMINE, APERS, HE, M18



N.E.W. 340.00 G



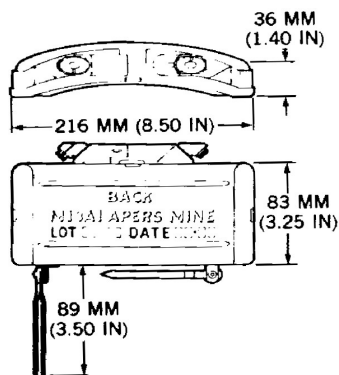
U.S.S.R. LANDMINE, SIGNAL, SM

Ordnance used with:

MUV, PULL

MUV-2, FIRING DEVICE, PULL/PRESSURE

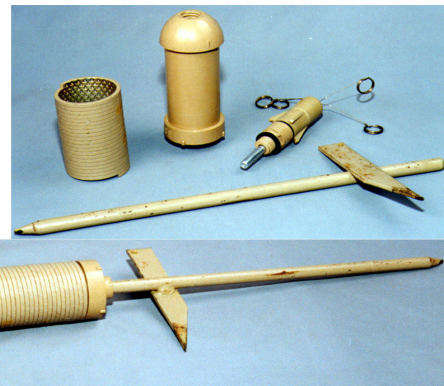
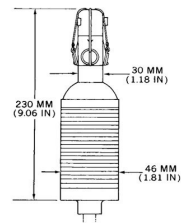
MUV-3, FIRING DEVICE, PULL/PRESURE



U.S. LANDMINE, APERS, HE, M18A1; & PRACTICE, M68

N.E.W. 680.00 G

BELGIAN LANDMINE, APERS, MODEL NR 413



N.E.W. 95.00 G

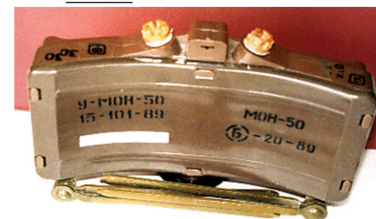
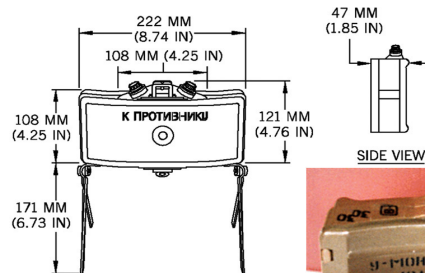
U.S.S.R. LANDMINE, APERS, FRAG, MON-50

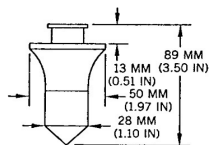
Ordnance used with:

MUV-4, PULL

MUV, PULL

MUV-2, FIRING DEVICE, PULL/PRESSURE

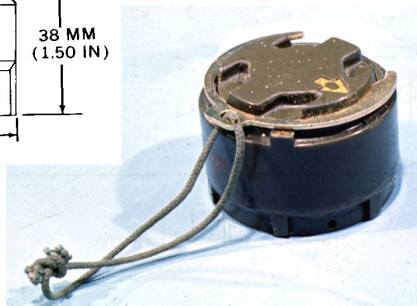
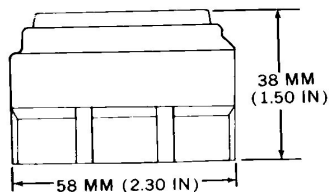




SHIPPING CAP



CANADIAN LANDMINE, APERS, C-3A1 (ELSIE)



U.S. LANDMINES, APERS, HE, M14 & M14E1; & LANDMINE, APERS, PRACTICE, M17

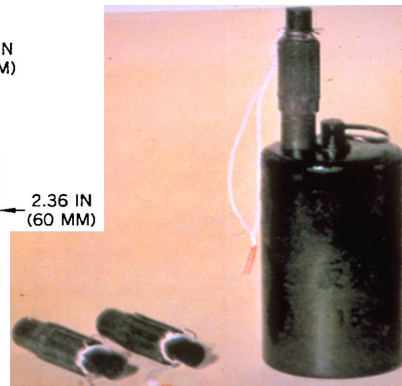
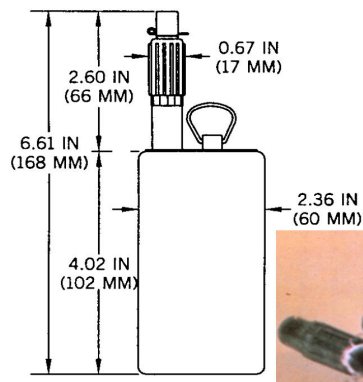
Ordnance used with:
T1204, AP

N.E.W. 29.00 G

CHINESE LANDMINE, APERS (BOUNDING), TYPE 69

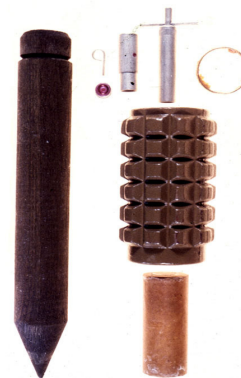
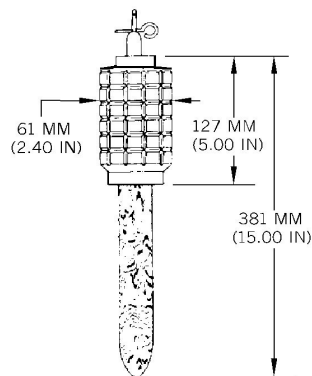
Ordnance used with:
MODEL UNKNOWN, LANDMINE, PULL/PRESSURE

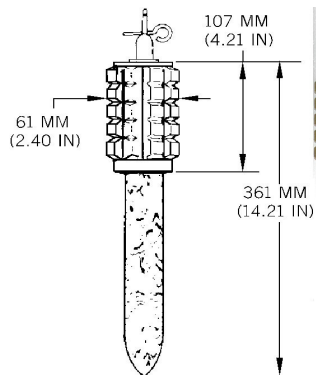
N.E.W. 110.00 G



U.S.S.R. LANDMINE: APERS, POMZ-2 AND PRACTICE, UIPOMZ-2

Ordnance used with:
MUV-4, PULL
MODEL UNKNOWN, PULL
MUV, PULL
MUV-2, FIRING DEVICE, PULL/PRESSURE
MUV-3, FIRING DEVICE, PULL/PRESSURE
MV-5, FUZE, LANDMINE, AT, PRESSURE
NM, INITIATOR, ELECTRIC





U.S.S.R. LANDMINE: APERS, POMZ-2M

Ordnance used with:

MUV-4, PULL

MODEL UNKNOWN, PULL

MUV, PULL

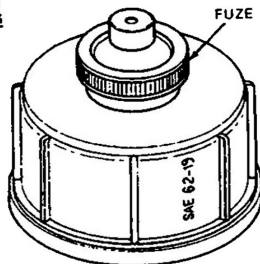
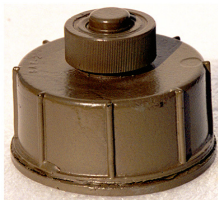
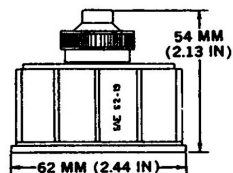
MUV-2, FIRING DEVICE, PULL/PRESSURE

MUV-3, FIRING DEVICE, PULL/PRESSURE

MV-5, FUZE, LANDMINE, AT, PRESSURE

NM, INITIATOR, ELECTRIC

N.E.W. 75.00 G



FRENCH LANDMINE, APERS, HE & PRACTICE, MODEL 59 "INKSTAND"

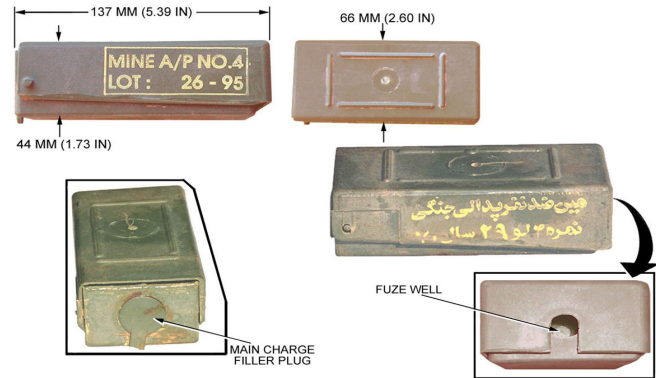
Ordnance used with:

NM SAE 59, LANDMINE, APERS, PRESSURE

N.E.W. 74.00 G

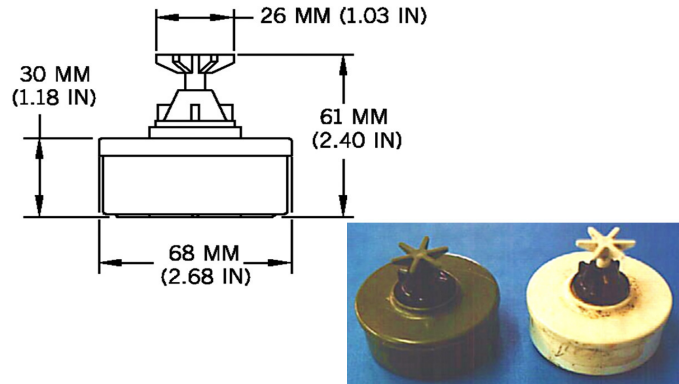
IRANIAN LANDMINE, APERS, NO. 4 (PEDAL)

Ordnance used with:
MODEL UNKNOWN, LANDMINE, PRESSURE (FOR NO. 4 PEDAL)

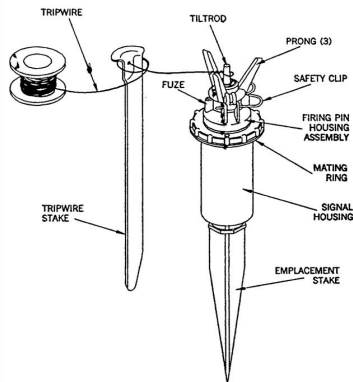
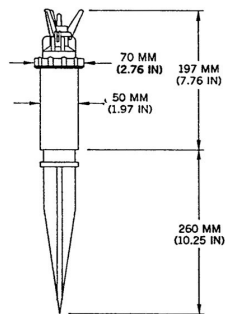


YUGOSLAV LANDMINES, APERS, PMA-2; AND PRACTICE, VPMA-2

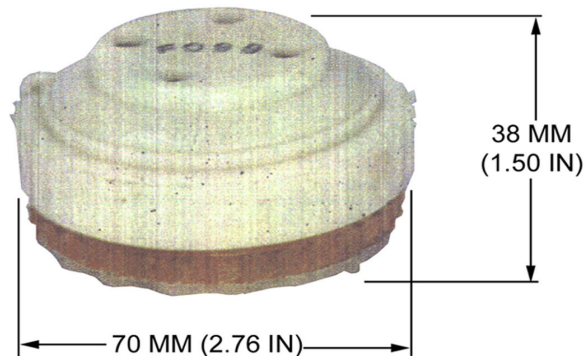
Ordnance used with:
UPMAH-2, LANDMINE, APERS, PRESSURE



N.E.W. 100.00 G



ITALIAN LANDMINE, ILLUMINATION, VS-T



PAKISTANI LANDMINE, APERS, P2 MK2

Ordnance used with:
P2 MK2, AT, NONMETALLIC
P3 MK 2, AT

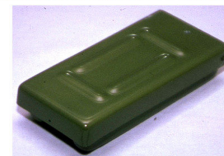
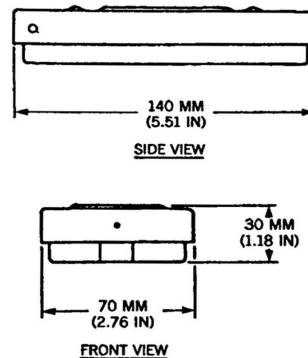
N.E.W. 58.00 G

YUGOSLAV LANDMINES, APERS, PMA-1, PMA-1A, & PRACTICE, VPMA-1A

Ordnance used with:

UPM-1, FIRING DEVICE, PULL/PRESSURE/TENSION RELEASE

UPMAH-1, LANDMINE, APERS, PRESSURE



N.E.W. 200.00 G

YUGOSLAV LANDMINES, APERS, BOUNDING, (FRAG), PROM-1 AND PRACTICE VPROM-1

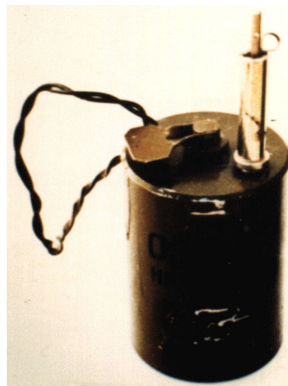
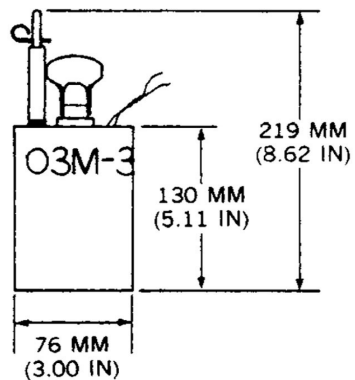
Ordnance used with:

UPROM-1, LANDMINE, APERS, PRESSURE/PULL

M61-1, LANDMINE, APERS, PULL

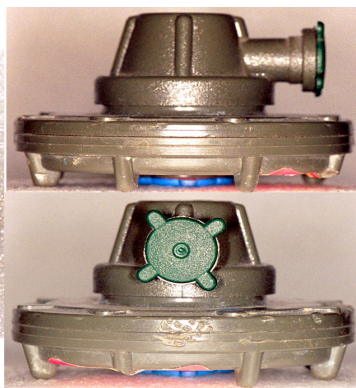
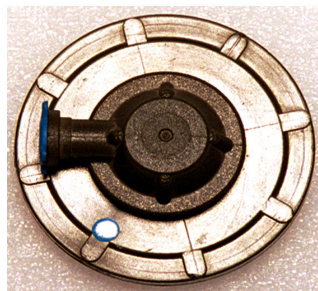


N.E.W. 448.00 G



U.S.S.R. LANDMINE, APERS, OZM-3

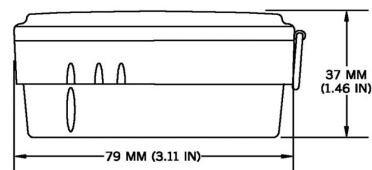
N.E.W. 75.00 G



ITALIAN LANDMINE, APERS, MODEL VAR/40

N.E.W. 49.00 G

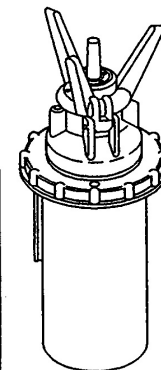
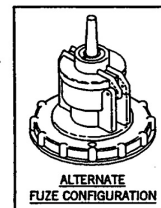
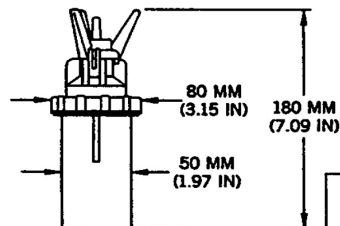
CHINESE LANDMINES, APERS, TYPES 72, 72B, AND 72C

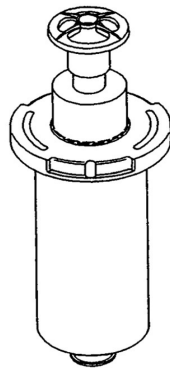
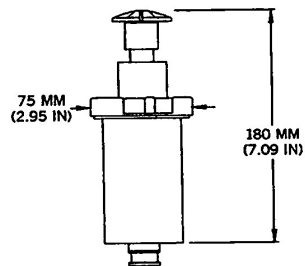


N.E.W. 51.00 G

ITALIAN LANDMINE, APERS, P-25 (W/TYPE 1 FUZE)

Ordnance used with:
TYPE 1, LANDMINE, APERS, PULL/PRESSURE
TYPE 2, LANDMINE, APERS, PULL/PRESSURE



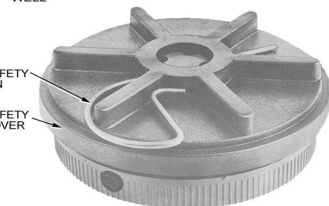
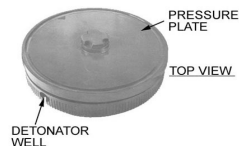
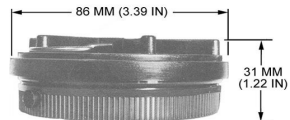


ITALIAN LANDMINE, APERS, P-25 (W/TYPE 2 FUZE)

Ordnance used with:

TYPE 1, LANDMINE, APERS, PULL/PRESSURE

TYPE 2, LANDMINE, APERS, PULL/PRESSURE

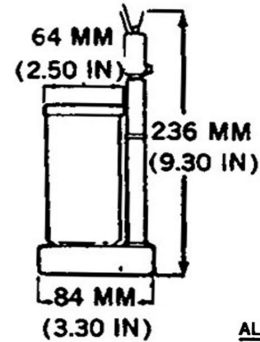


BELGIAN LANDMINE, APERS, PRB-M409

N.E.W. 0.18 LB

U.S. LANDMINE, APERS, HE, M2A4

Ordnance used with:
M6A1, LANDMINE, APERS, COMBINATION
UNDESIGNATED, WARHEAD, LANDMINE, APERS



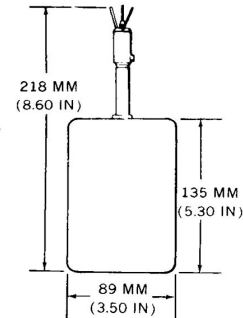
**ALTERNATE FUZE
M2 SERIES**



N.E.W. 200.50 G

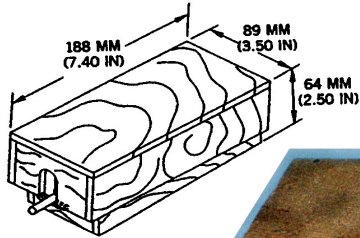
U.S. LANDMINES, APERS, HE, M3, M3A1, & M3B1; LANDMINE, INERT, M3

Ordnance used with:
M3, LANDMINE, APERS, PULL/PRESSURE
M7, LANDMINE, PULL/PRESSURE

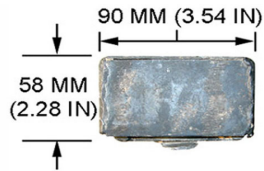


N.E.W. 1.00 LB

U.S.S.R. LANDMINES, APERS, PMD-6 AND PMD-6M



N.E.W. 200.00 G



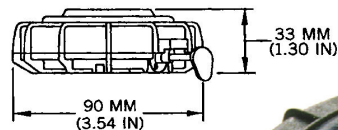
IRAQI LANDMINE, APERS, TRAINING, MODEL UNKNOWN

Ordnance used with:
MODEL UNKNOWN, LANDMINE, PRESSURE



ITALIAN LANDMINE, APERS, VS-MK 2 AND VS-MK 2 AR-AN

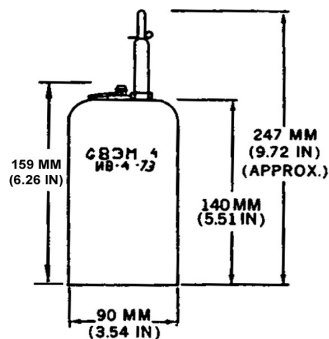
Ordnance used with:
FIROS-30, 122-MM, ICM
GRILLO, 95MM, MINE LAUNCHER

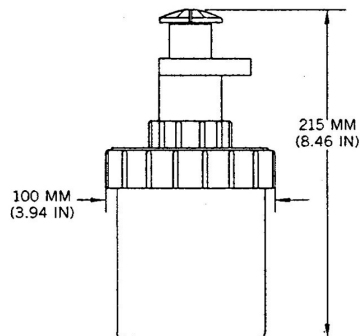


N.E.W. 23.00 G

U.S.S.R. LANDMINE, APERS, BOUNDING, OZM-4

Ordnance used with:
MUV-4, PULL
MUV, PULL
MUV-2, FIRING DEVICE, PULL/PRESSURE
MUV-3, FIRING DEVICE, PULL/PRESURE
VPF, FIRING DEVICE, PULL



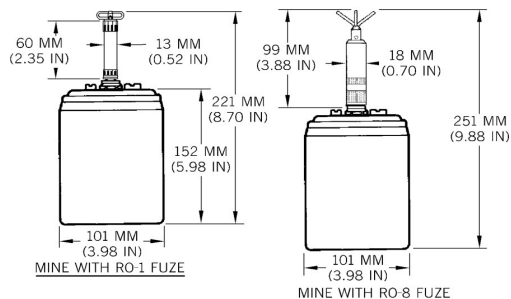


ITALIAN LANDMINE, P-40 TYPE 2

Ordnance used with:

TYPE 1, LANDMINE, APERS, PULL/PRESSURE

TYPE 2, LANDMINE, APERS, PULL/PRESSURE



CZECHOSLOVOKIAN LANDMINES, APERS, PP-MI-SR AND PP-MI-SR II

Ordnance used with:

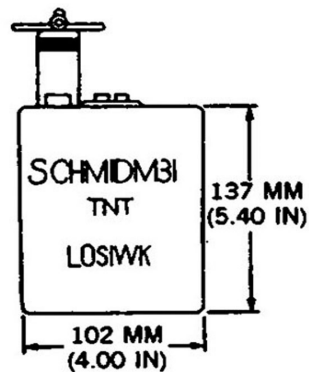
RO-1, LANDMINE, PULL/PRESSURE

RO-8, LANDMINE, PRESSURE

UPM-1, FIRING DEVICE, PULL/PRESSURE/TENSION RELEASE

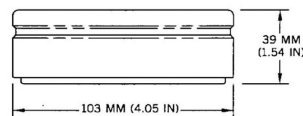
GERMAN LANDMINE, APERS, DM-31

Ordnance used with:
DM 56, LANDMINE, APERS, PULL/PRESSURE

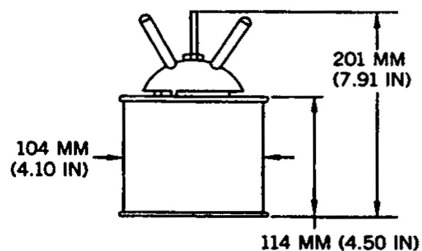


YUGOSLAV LANDMINE, APERS, PMA-3

Ordnance used with:
UPMAKH-3, LANDMINE, APERS, PRESSURE
UPMAX-3, FUZE, LANDMINE, PRESSURE



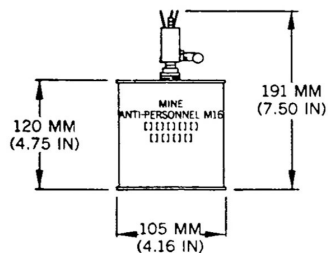
N.E.W. 35.00 G



ITALIAN LANDMINES, APERS, VALMARA AND VALMARA 59

Ordnance used with:
UNDESIGNATED, LANDMINE, APERS, PRESSURE/PULL

N.E.W. 564.00 G



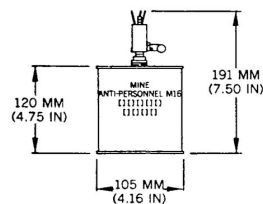
U.S. LANDMINE, APERS, HE, M16A2; AND LANDMINE, INERT, M16A2

Ordnance used with:
M605, FUZE, LANDMINE, AP, COMBINATION
PA 504, FLASH DETONATOR

N.E.W. 608.00 G

U.S. LANDMINES, APERS, HE, M16 AND M16A1; AND LANDMINES, INERT, M16 AND M16A1

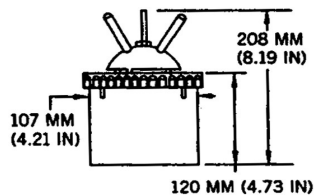
Ordnance used with:
M605, FUZE, LANDMINE, AP, COMBINATION



N.E.W. 553.00 G

ITALIAN LANDMINES, APERS, VALMARA 69 PRACTICE, VALMARA 69

Ordnance used with:
VS-AR4, ANTILIFT DEVICE
UNDESIGNATED, LANDMINE, APERS, PRESSURE/PULL

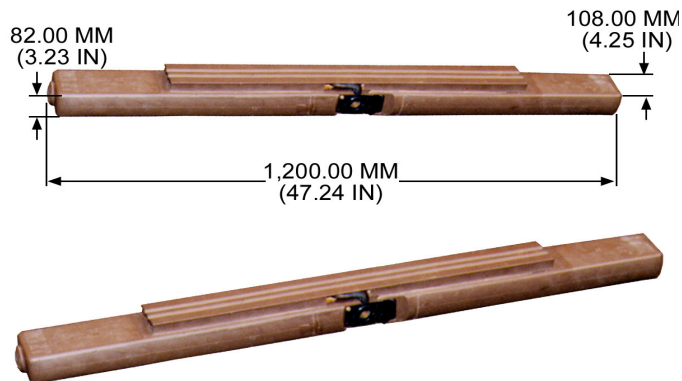




U.S.S.R. LANDMINE, APERS, MODEL OZM-72

Ordnance used with:

MUV, PULL
 MUV-2, FIRING DEVICE, PULL/PRESSURE
 MUV-3, FIRING DEVICE, PULL/PRESSURE
 NM, INITIATOR, ELECTRIC



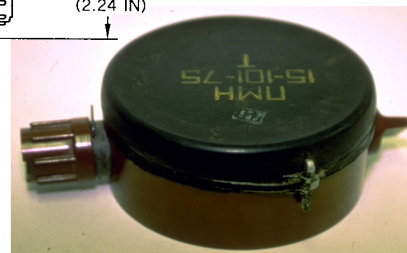
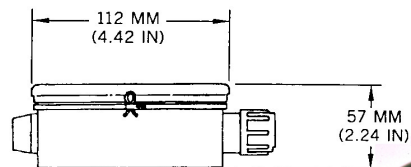
U.K. LANDMINE, AT, L9A1 (BARMINE)

Ordnance used with:

L114A1, LANDMINE, AT, ELECTRONIC, ANTIDISTURBANCE
 M/88, MAGNETIC INFLUENCE, LANDMINE
 L90A1, LANDMINE, AT, PRESSURE
 L128A1, LANDMINE, AT, MAGNETIC INFLUENCE
 L89A1, LANDMINE, AT, PRESSURE
 L131A1, LANDMINE, AT, ANTIDISTURBANCE
 XL128E2, LANDMINE, AT, MAGNETIC INFLUENCE

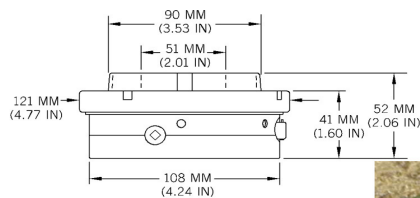
U.S.S.R. LANDMINE, APERS, PMN

Ordnance used with:
SVP, PYROTECHNIC ARMING DEVICE

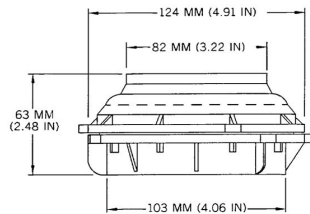


N.E.W. 227.00 G

U.S.S.R. LANDMINE, APERS, PMN-2



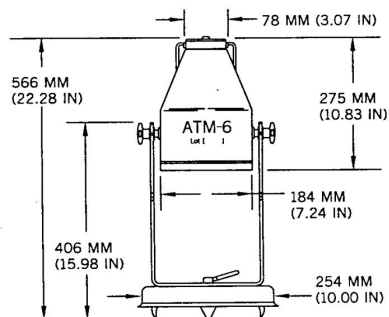
N.E.W. 115.00 G



GERMAN (PEOPLE'S REPUBLIC) LANDMINES, APERS, PPM-2; AND PRACTICE, PPM-2 UB

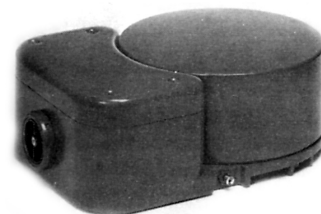
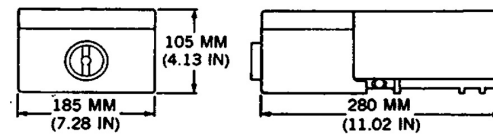
Ordnance used with:
MDL UNK, DET, ELECTRIC SPARK GAP (FOR PPM-2 APERS MINE)

N.E.W. 112.00 G



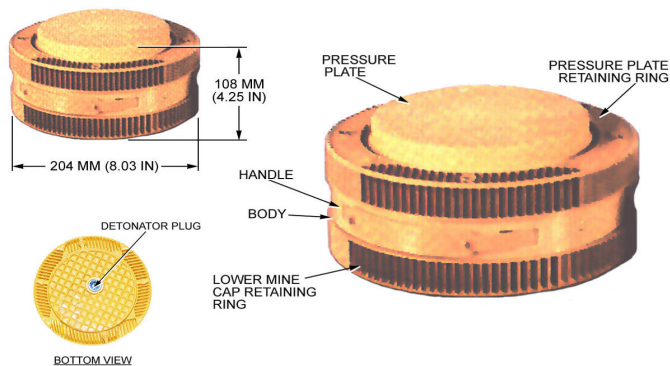
AUSTRIAN LANDMINE, AT, OFF-ROUTE, ATM-6

FRENCH LANDMINE, AT, HPD F2



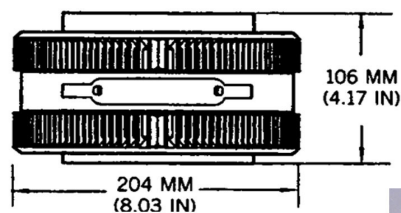
ITALIAN LANDMINE, AT, VS-HCT4





EGYPTIAN LANDMINE, AT, M/80

N.E.W. 2.40 KG

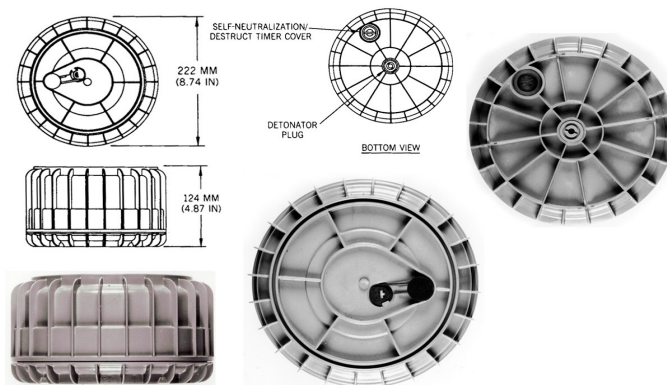


ITALIAN LANDMINE, AT, TC/2.4

Ordnance used with:
MODEL UNKNOWN, ANTILIFT



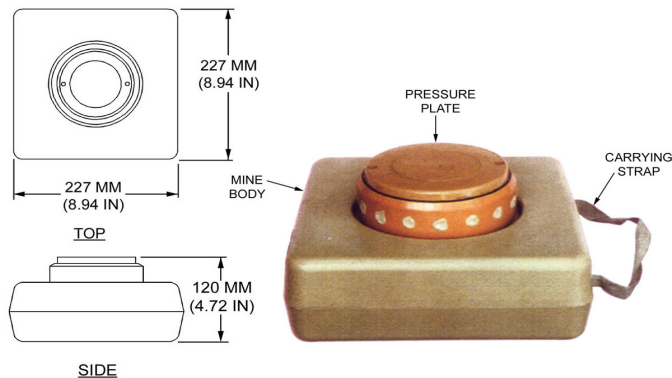
ITALIAN LANDMINE, AT, VS-HCT



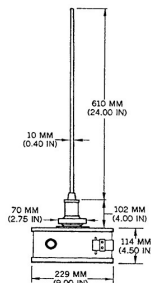
N.E.W. 2.40 KG

BELGIAN LANDMINE, AT, PRB M3A1

Ordnance used with:
PRB-M30, ANTILIFT DEVICE
M60, LANDMINE, PRESSURE
PRB MIG M60, LANDMINE, PRESSURE
PRB 2144, FIRING DEVICE, PULL



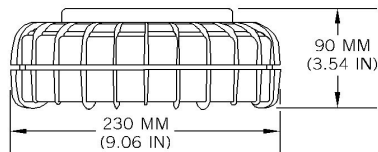
N.E.W. 6.00 KG



U.S. LANDMINE, AT, HE, M21

Ordnance used with:
M607, LANDMINE, AT, TILTROD

N.E.W. 10.70 LB

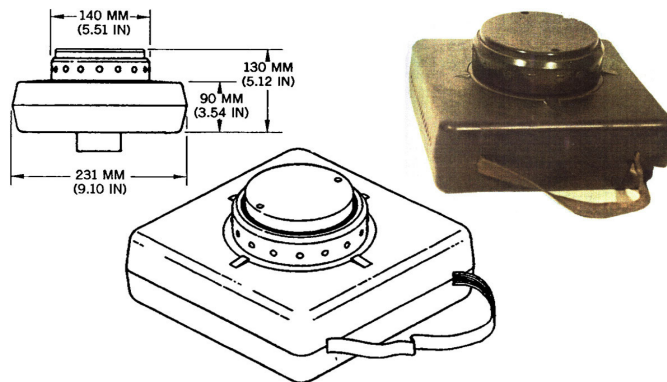


ITALIAN LANDMINE, AT, SB-81; SPANISH C-5; PORTUGUESE M/453; AND IRANIAN YM-II

N.E.W. 2.20 KG

BELGIAN LANDMINE, AT, PRB-ATK-M3

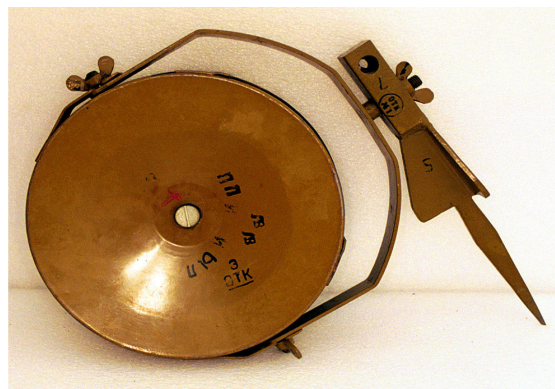
Ordnance used with:
M30, LANDMINE, AT, PRESSURE
PRB-M30, ANTILIFT DEVICE



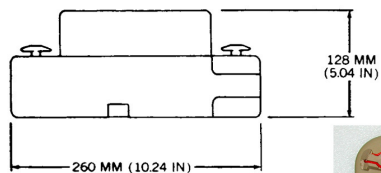
N.E.W. 13.20 LB

U.S.S.R. LANDMINE, APERS, MON-100

Ordnance used with:
MUV-4, PULL
MUV, PULL
MUV-2, FIRING DEVICE, PULL/PRESSURE
MUV-3, FIRING DEVICE, PULL/PRESURE



N.E.W. 2.16 KG



ITALIAN LANDMINE, AT, VS-HCT2 (MOD 1)



Ordnance used with:
MODEL UNKNOWN, LANDMINE, AT, DETONATOR

N.E.W. 2.30 KG



U.K. LANDMINE, AT, NONMAGNETIC, L3A1

ITALIAN LANDMINE, AT, SH-55

Ordnance used with:

VS-N-TLC, ELECTRONIC, FIELD PGM, R/C PRESS.-ACTUATED

VS-N-EL2, ELECTRONIC, FIELD PGM, PRES/ANTIDISTURBANCE

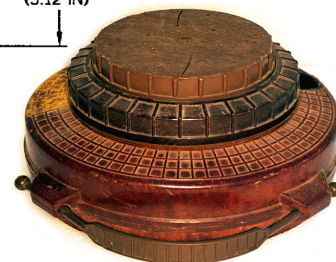
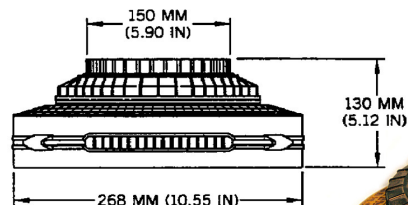
VS-N/AR-AN, ELECTRONIC, ANIT-REMOVAL/DISTRUBANCE

VS-N, PRESSURE-ACTUATED

FD-64, LANDMINE, AT, PRESSURE

SH-160, LANDMINE, AT, PRESSURE

N.E.W. 5528.00 G



CHINESE LANDMINE, AT, TYPE 72

Ordnance used with:

TYPE 69, LANDMINE, AT, DOUBLE IMPULSE

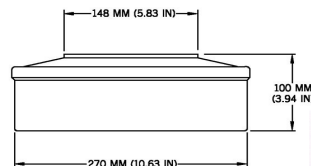
TYPE 72A, LANDMINE, AT, (SINGLE IMPULSE)

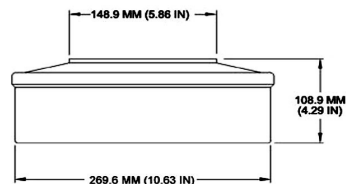
TYPE 81, LANDMINE, AT (SINGLE IMPULSE)

TYPE 72, LANDMINE, AT, PRESSURE (BLAST RESISTANT)

TYPE 74, 284MM, CARGO

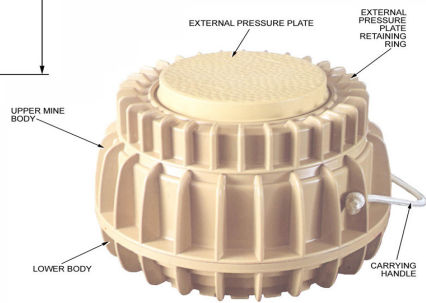
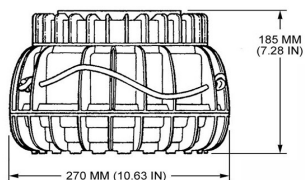
N.E.W. 6.60 KG





IRANIAN LANDMINE, AT, YM-III

Ordnance used with:
MODEL UNKNOWN, AT, PRESSURE

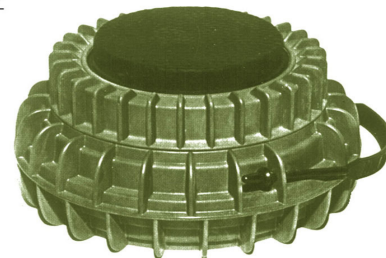
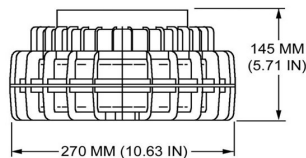


ITALIAN LANDMINE, AT, ELECTRONIC, TCE/6

Ordnance used with:
MODEL UNKNOWN, AT, ELECTRONIC FUZE, (TCE/6)

ITALIAN LANDMINE, AT, TC/3.6

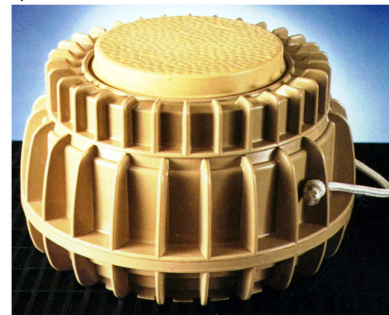
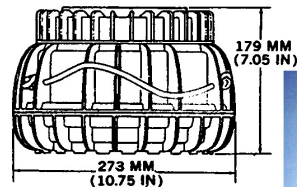
Ordnance used with:
UNKNOWN, PRESSURE, LANDMINE (TC/3.6)

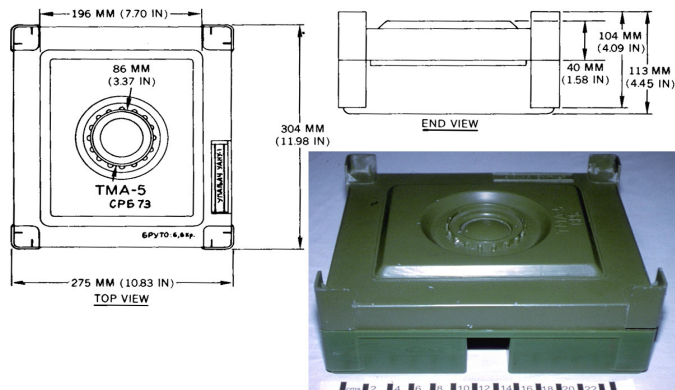


N.E.W. 3.60 KG

ITALIAN LANDMINE, AT, MODEL TC-6

Ordnance used with:
MODEL UNKNOWN, ANTILIFT
UNKNOWN, FIRING DEVICE, IMPROVISED, PHOTOELECTRIC

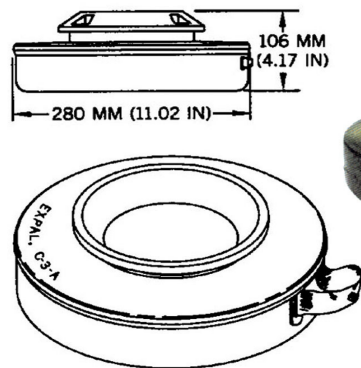




YUGOSLAV LANDMINES, AT, NONMETALLIC, MODEL TMA-5 & PRACTICE, VTMA-5

Ordnance used with:
UANU-1, LANDMINE, AT, PRESSURE

N.E.W. 5561.00 G



SPANISH LANDMINE, AT, C-3-A

SPANISH LANDMINE, AT, C-3-B



U.S.S.R. LANDMINES, AT, TM-46 AND TMN-46; AND TRAINING, UITM-46

Ordnance used with:

MUV, PULL

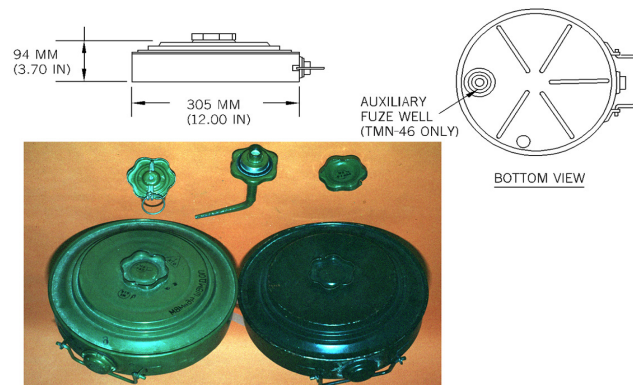
MUV-2, FIRING DEVICE, PULL/PRESSURE

MUV-3, FIRING DEVICE, PULL/PRESSURE

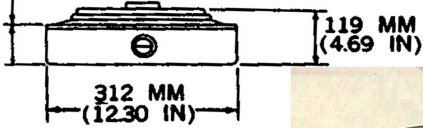
MV-5, FUZE, LANDMINE, AT, PRESSURE

MVM, FUZE, LANDMINE, AT, PRESSURE

MVSH-46, FUZE, LANDMINE, TILTROD



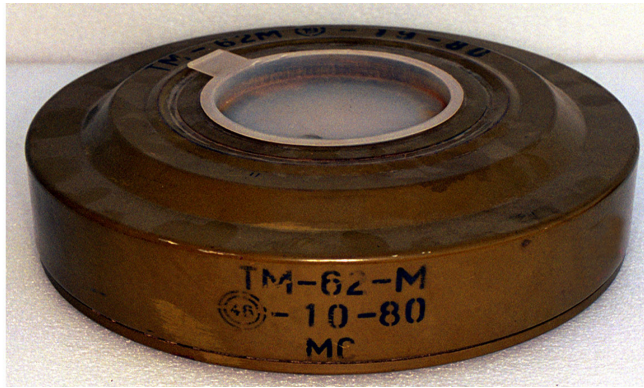
71 MM (2.80 IN)



U.S.S.R. LANDMINE, AT, TM-57

Ordnance used with:

MVSH 57, LANDMINE, AT, TILTROD
MVZ-57, LANDMINE, AT, PRESSURE



U.S.S.R. LANDMINE, AT, TM-62M

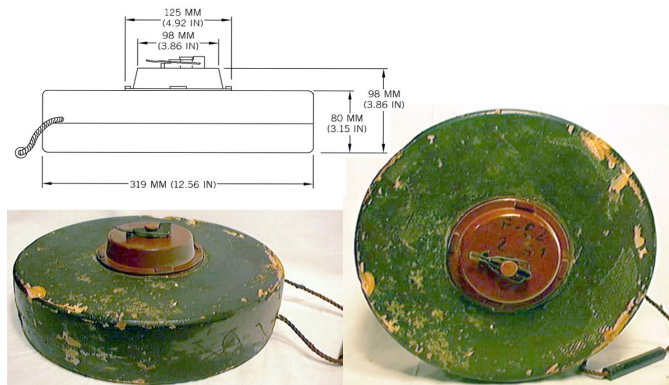
Ordnance used with:

MVCH-62, FUZE, LANDMINE, AT, PRESSURE
MVN-62, FUZE, LANDMINE, AT, MAGNETIC INFLUENCE
MVP-62, FUZE, LANDMINE, AT, PRESSURE
NV-PTM, FUZE, LANDMINE, AT, MAGNETIC INFLUENCE
NV-PTM-RC, AT, MAGNETIC INFLUENCE, REMOTE CONTROL
VM-62, FUZE, LANDMINE, AT, PRESSURE
MWP-62, FUZE, LANDMINE, AT, PRESSURE

N.E.W. 5700.00 G

ROMANIAN LANDMINE, AT, MAT-76

Ordnance used with:
P-62, LANDMINE, PRESSURE



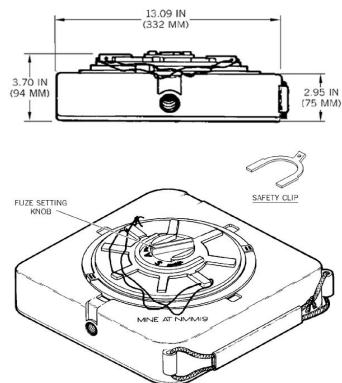
N.E.W. 9.00 KG

CZECHOSLOVAKIAN LANDMINES, AT, PT-MI-BA III AND PRACTICE, BT-MI-BA III

Ordnance used with:
RO-4, FIRING DEVICE, PRESSURE-RELEASE
RO-7-II, LANDMINE, PRESSURE
RO-7-III, LANDMINE, PRESSURE/ANTIREMOVAL



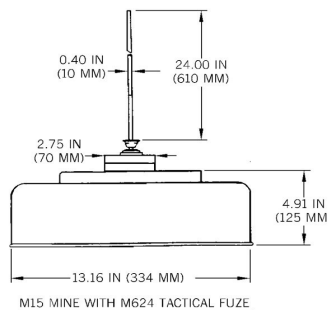
N.E.W. 7.50 KG



U.S. LANDMINES: AT, HE, NONMETALLIC, M19; INERT, M19; AND TRAINING, M80

Ordnance used with:
M/88, MAGNETIC INFLUENCE, LANDMINE
M606, LANDMINE PRESSURE, AT
UNDESIGNATED, BOOSTER (52 G RDX)
UNDESIGNATED, BOOSTER (52 G COMP A-5)

N.E.W. 21.25 LB



U.S. LANDMINES: AT, HE, HEAVY, M15; AND PRACTICE, M20

Ordnance used with:
NO. 62A, LANDMINE, AT, TILTROD
M603, FUZE, LANDMINE, AT, PRESSURE
M4, ARMING PLUG
M4B1, ARMING PLUG
M624, FUZE, LANDMINE, AT, PRESSURE
M1, ACTIVATOR, LANDMINE

N.E.W. 10.33 KG

U.S.S.R. LANDMINE, APERS, MON-200

Ordnance used with:

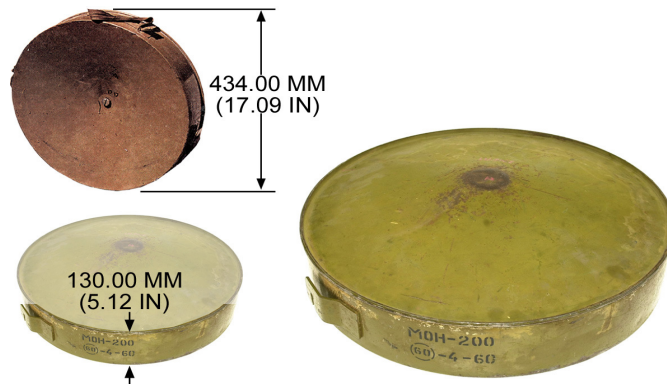
MUV-4, PULL

MUV, PULL

MUV-2, FIRING DEVICE, PULL/PRESSURE

MUV-3, FIRING DEVICE, PULL/PRESURE

N.E.W. 12.16 KG

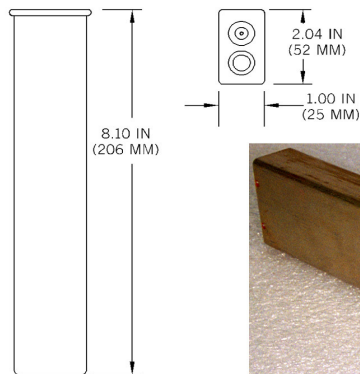


U.S. CARTRIDGE, FLARE, INFRARED COUNTERMEASURES, MJU-7/B

Ordnance used with:

AN/ALE-40 (V), DISPENSER, COUNTERMEASURES, AIRCRAFT
AN/ALE-45, DISPENSER, COUNTERMEASURE, AIRCRAFT
AN/ALE-47, DISPENSER, COUNTERMEASURES, AIRCRAFT
MJU-12/A, MAGAZINE, AIRCRAFT, FLARE
MODEL UNDESIG, PELLET, FLARE (MECHANICAL VERSION)
MODEL UNDESIG, PELLET, SMOKE (PARASITIC VERSION)
AN/ALE-52, DISPENSER, CNTRMSRES, AIRCRAFT, FLARE/CHAFF

N.E.W. 1.00 G

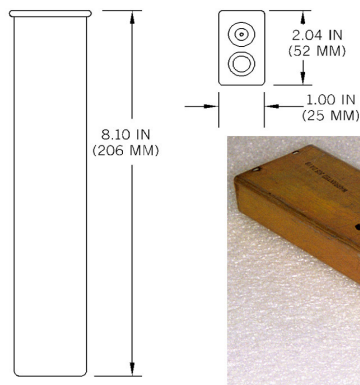


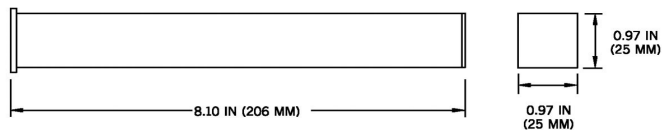
U.S. CARTRIDGE, FLARE, INFRARED COUNTERMEASURES, MJU-7A/B

Ordnance used with:

AN/ALE-40 (V), DISPENSER, COUNTERMEASURES, AIRCRAFT
AN/ALE-45, DISPENSER, COUNTERMEASURE, AIRCRAFT
AN/ALE-47, DISPENSER, COUNTERMEASURES, AIRCRAFT
MJU-12/A, MAGAZINE, AIRCRAFT, FLARE
MODEL UNDESIGNATED, PELLET, SMOKE (PARASITIC VERSION)
AN/ALE-52, DISPENSER, CNTRMSRES, AIRCRAFT, FLARE/CHAFF
MULTI-PAYLOAD DISPENSER ASSY, FLARE/CHAFF (F/A-22)

N.E.W. 1.00 G



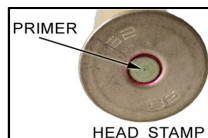
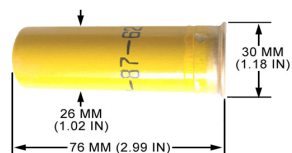


U.S. CARTRIDGE, FLARE, M206

Ordnance used with:

AN/ALE-40 (V), DISPENSER, COUNTERMEASURES, AIRCRAFT
 AN/ALE-45, DISPENSER, COUNTERMEASURE, AIRCRAFT
 AN/ALE-47, DISPENSER, COUNTERMEASURES, AIRCRAFT
 M130, DISPENSER, AIRCRAFT, GENERAL PURPOSE
 XM130, DISPENSER, AIRCRAFT, GENERAL PURPOSE
 CH-53A, AIRCRAFT, HELICOPTER, (SEASTALLION)
 CH-53C, AIRCRAFT, HELICOPTER, (SEA STALLION)

N.E.W. 6.00 OZ



CHINESE SIGNAL FLARE, CARTRIDGE, 26-MM, COLORED, TYPE 57



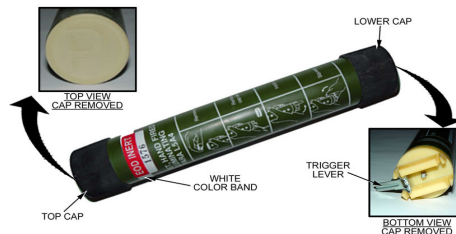
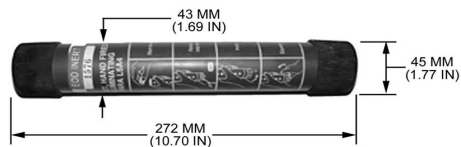
N.E.W. 44.00 G

**UNKNOWN COUNTRY SIGNAL FLARE, HAND, GREEN
STAR, MODEL UNKNOWN**

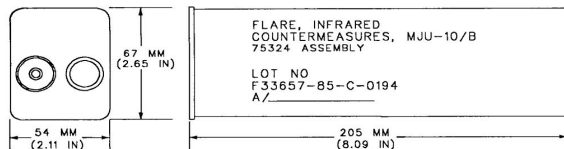


**U.S.S.R. FLARE, HAND, DAY-NIGHT, MODEL
UNKNOWN**





U.K. ILLUMINATION FLARE, CARTRIDGE, PARACHUTE, L5A4

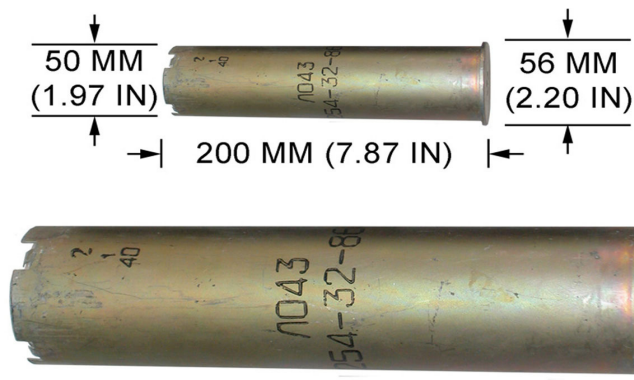


U.S. CARTRIDGE, FLARE, COUNTERMEASURES, MJU-10/B

Ordnance used with:

AN/ALE-40 (V), DISPENSER, COUNTERMEASURES, AIRCRAFT
 AN/ALE-45, DISPENSER, COUNTERMEASURE, AIRCRAFT
 C-5A, AIRCRAFT, CARGO (GALAXY)
 C-5B, AIRCRAFT, CARGO (GALAXY)
 F-15E, AIRCRAFT, FIGHTER (EAGLE)
 MJU-17/A, MAGAZINE, AIRCRAFT, FLARE
 MJU-41/A, MAGAZINE, FLARE, COUNTERMEASURE, AIRCRAFT
 N.E.W. 2.00 LB

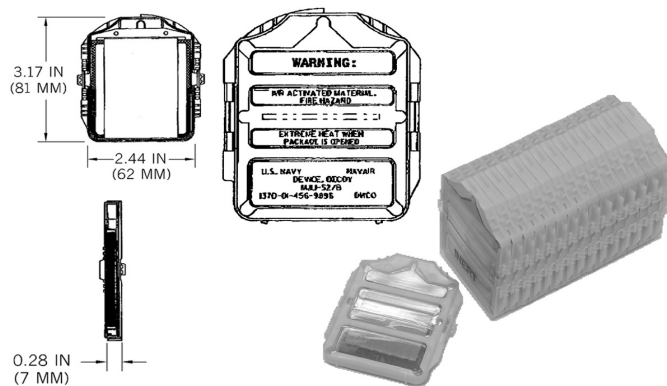
U.S.S.R. SIGNAL FLARE, 50-MM, LO43



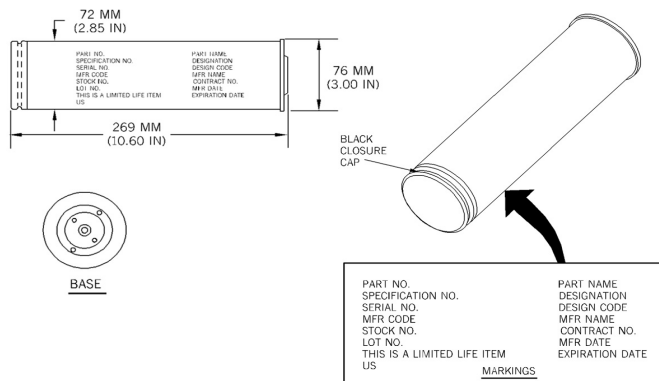
U.S. FLARE DECOY, INFRARED, MJU-52/B (BOL-IR)

Ordnance used with:

LAU-138A/A, DISPENSER, FLARE/CHAFF, COUNTERMEASURE
AN/ALE-58, DISPENSER, CNTRMSRES, AIRCRAFT, FLARE/CHAFF
BOL-515, DISPENSER, CNTRMSRES, AIRCRAFT, FLARE/CHAFF



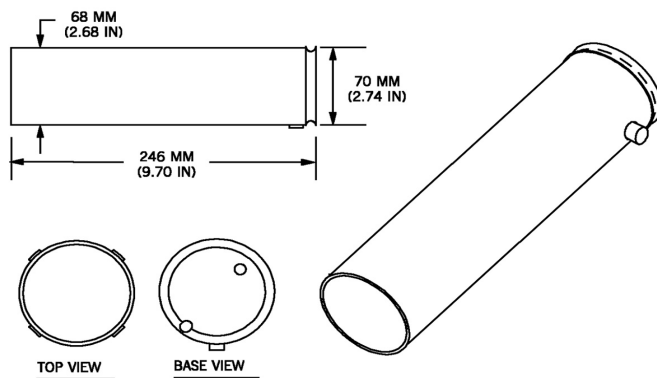
N.E.W. 1.50 OZ



U.S. CARTRIDGE, FLARE, INFRARED COUNTERMEASURES, MJU-23/B

Ordnance used with:
AN/ALE-49, DISPENSER, AIRCRAFT, FLARE (B-1B)

N.E.W. 3.20 LB

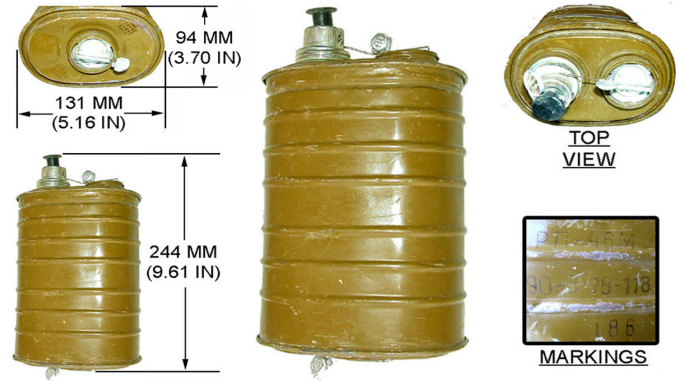


U.S. CARTRIDGE, FLARE, INFRARED COUNTERMEASURES, MJU-23A/B

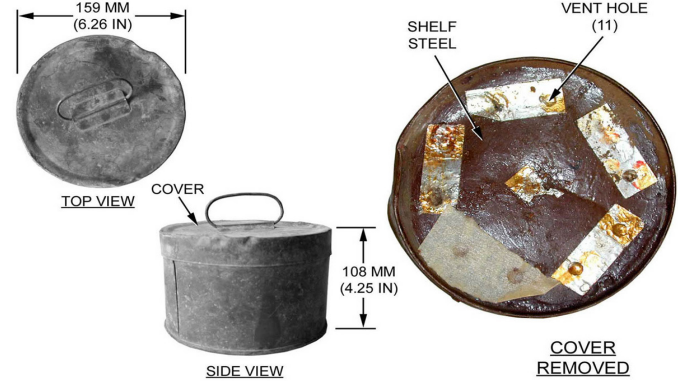
Ordnance used with:
AN/ALE-49, DISPENSER, AIRCRAFT, FLARE (B-1B)

N.E.W. 3.10 LB

U.S.S.R. SMOKE POT, RP-46M

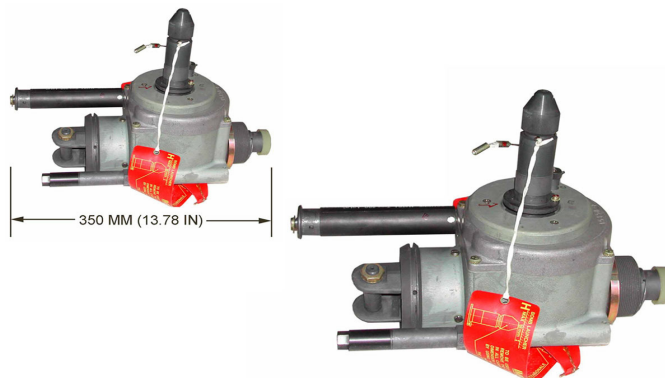


U.S.S.R. SMOKE POT, DM-11



FRENCH BOMB FIN ASSEMBLY, AIR INFLATABLE RETARDER, COMBINED SYSTEM, TYPE 200 F

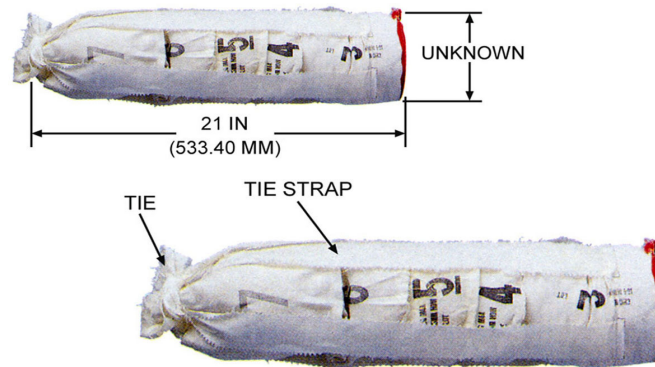
Ordnance used with:
TYPE 200A, AIR INFLATABLE RETARDER

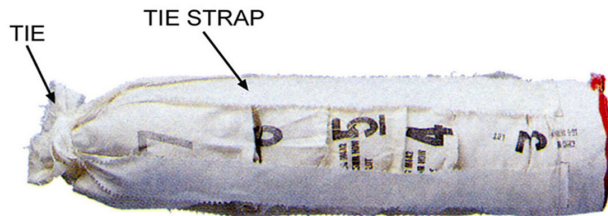
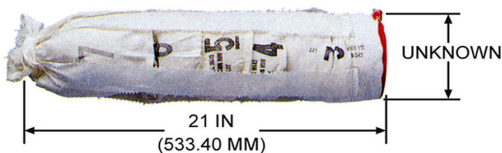


U.S. PROPELLING CHARGE, 155-MM, M4A1

Ordnance used with:
M121A1, 155-MM, GAS, VX OR GB
M804, 155-MM, PRACTICE
M107, 155 MM, HE
M110, 155 MM, GAS, H OR HD
MK 2A4, PERCUSSION PRIMER

N.E.W. 6.16 KG





U.S. PROPELLING CHARGE, 155-MM, M4A2

Ordnance used with:

M692, 155-MM, HE, ADAM

M731, 155MM, HE, ADAM

M795, 155-MM, HE

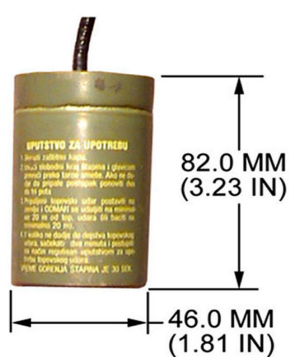
M804, 155-MM, PRACTICE

M107, 155 MM, HE

MK 2A4, PERCUSSION PRIMER

M107, 155 MM, HE

N.E.W. 6.21 KG



YUGOSLAV SIMULATOR, BLAST, M81

N.E.W. 65.00 G

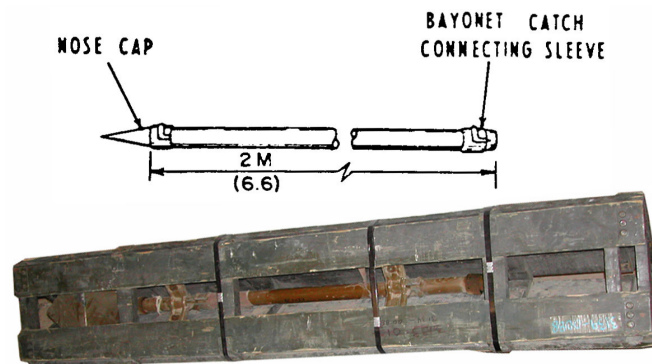
U.K. CHARGE, DEMOLITION, EXTRUDABLE, DEMEX 400

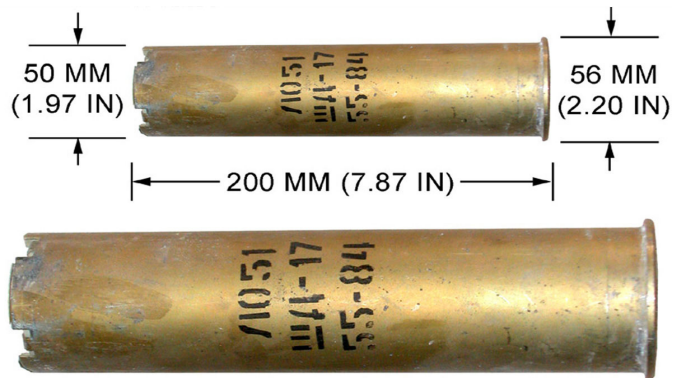
N.E.W. 200.00 G



U.S.S.R. LINE CHARGE, BDT

N.E.W. 117.60 LB





U.S.S.R. SIGNAL FLARE, 50-MM, LO51



ITALIAN DEMOLITION CHARGE, 200 G.

N.E.W. 200.00 G

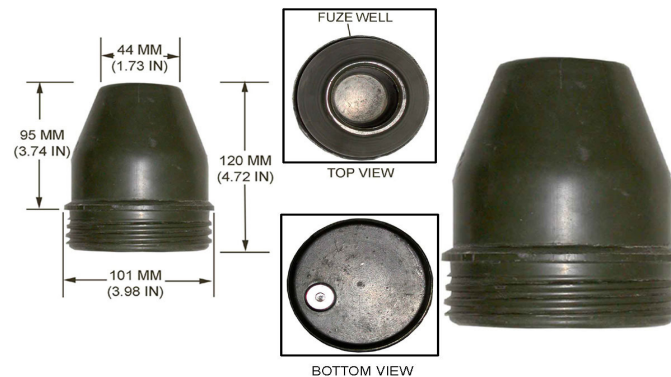
ITALIAN DEMOLITION CHARGE, 500 G

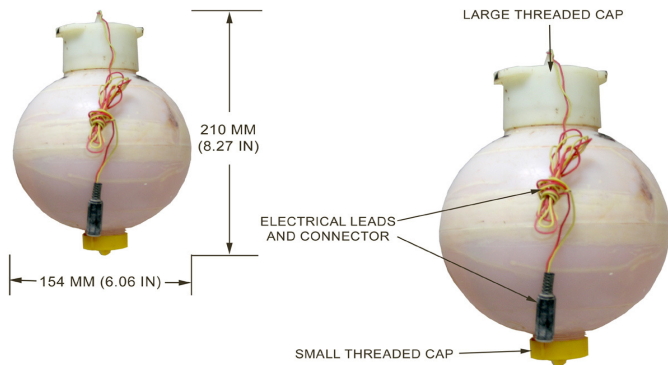


N.E.W. 500.00 G

SPANISH FIRE BOMB IGNITER, WP, MODEL UNKNOWN

Ordnance used with:
EMBI, BOMB, NOSE/TAIL, IMPACT

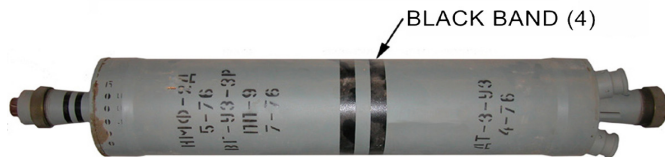




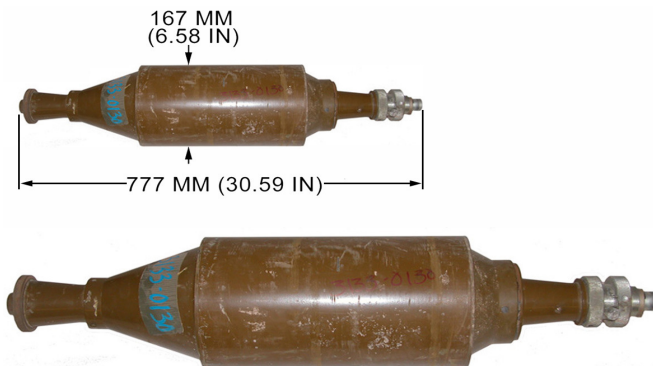
**FRENCH CHEMICAL ATTACK SIMULATOR,
SIMULTITOX**



U.S.S.R. ROCKET MOTOR, NMF-2D

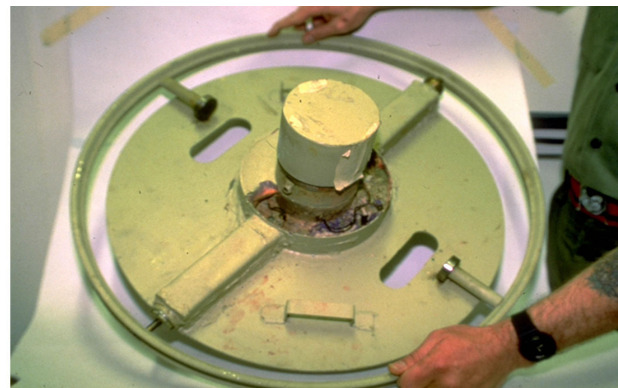


U.S.S.R. ROCKET MOTOR, MODEL UNKNOWN



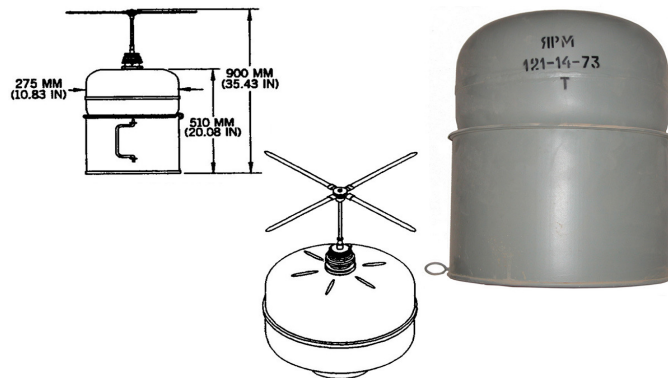
IRAQI IMPROVISED DEMOLITION MUNITION (BICYCLE WHEEL/HOOVER DEVICE)

Ordnance used with:
TD 641, TIMER, DEMOLITION
MDL UNK, TIME & POWER UNIT (FOR BICYCLE WHEEL/HOOVER...



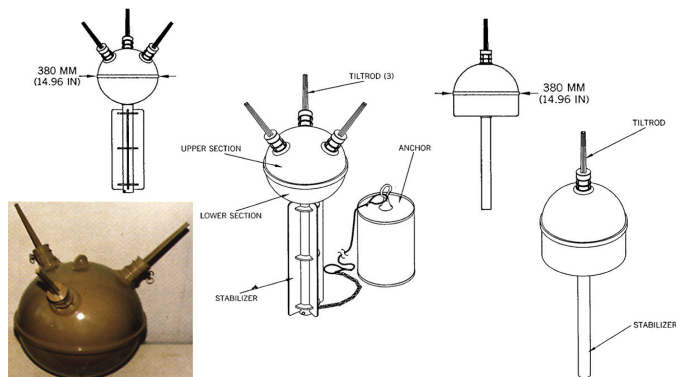
U.S.S.R. NAVAL MINE, SHALLOW-WATER, MOORED, CONTACT, YARM

Ordnance used with:
VRM, TILTROD, STIKER RELEASE

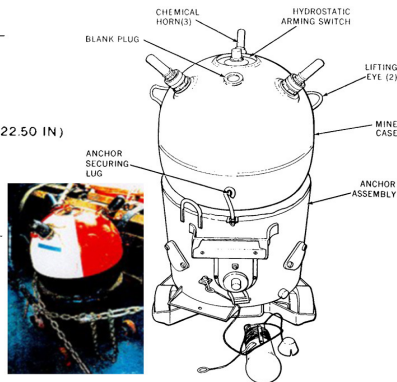
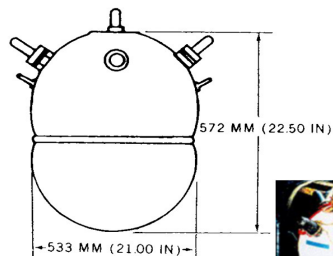


N.E.W. 3.03 KG

EGYPTIAN NAVAL MINES, MOORED, CONTACT, SHALLOW WATER

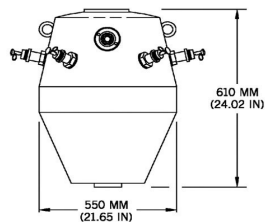


N.E.W. 18.00 KG



U.S.S.R. NAVAL MINE, CONTACT MYAM, (IRAQI AL MARA) (IRANIAN SADAFA-01)

N.E.W. 43.00 LB



IRAQI NAVAL MINE, MOORED/DRIFTING, CONTACT, AL-MUTHENA/35

N.E.W. 35.00 KG

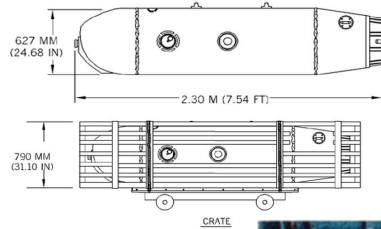
**IRAQI NAVAL MINE, MOORED/DRIFTING, CONTACT,
AL-MUTHENA/45**

N.E.W. 45.00 KG

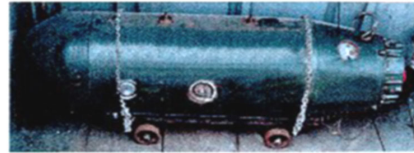


**MODEL UNKNOWN, DRIFTING CONTACT,
IMPROVISED**





**U.S.S.R. NAVAL MINE, BOTTOM,
ACOUSTIC-INFLUENCE, UDM**



N.E.W. 645.35 KG



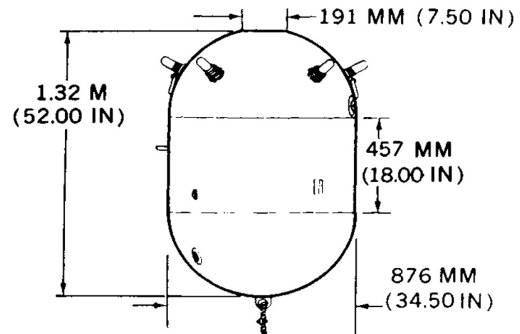
IRAQI NAVAL MINE, MOORED, CONTACT, TAHADDI

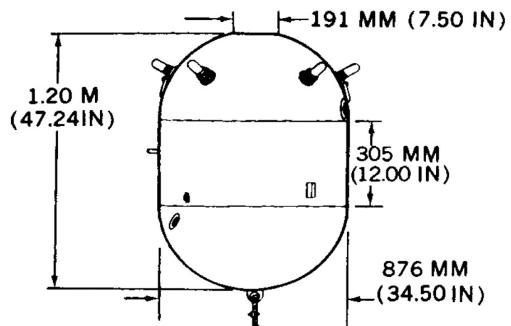
U.S.S.R. NAVAL MINE, MOORED, CONTACT, M-08



U.S.S.R. NAVAL MINE, MOORED, CONTACT, MKB

Ordnance used with:
ANTIPARAVANE DEVICE





U.S.S.R. NAVAL MINE, MOORED, CONTACT, MKB-3

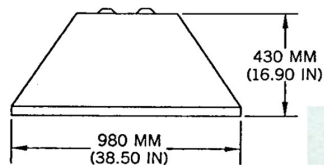
Ordnance used with:
ANTIPARAVANE DEVICE



**IRAQI NAVAL MINE, BOTTOM, INFLUENCE
SIGEEL/400**

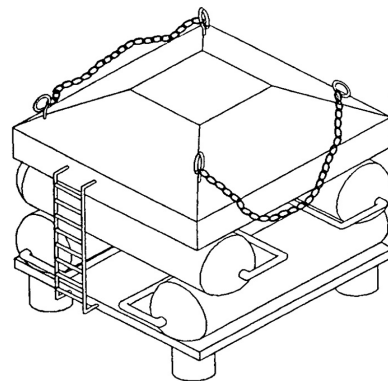
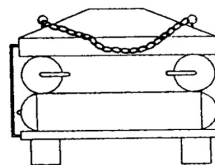
N.E.W. 400.00 KG

ITALIAN NAVAL MINE, BOTTOM, INFLUENCE, MANTA



N.E.W. 180.00 KG

IRAQI DEMOLITION MINE, ALKAAKAA/16



N.E.W. 26000.00 LB

U.S.S.R. BOMBLET, FRAG, AO-2.5

Ordnance used with:

AGM 1, BOMB, NOSE

AGM 3, BOMB, NOSE

AM B, BOMB, NOSE

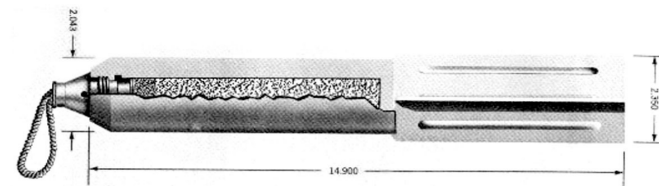
AM B B/V, BOMB, NOSE

TM-4A, NOSE, MT

RBK-250, CLUSTER, ADAPTER

RBK-500, DISPENSER (OLD STYLE)

N.E.W. 0.09 KG



U.S. UNDESIGNATED STAINLESS STEEL ROD ASSEMBLY, INERT, LARGE

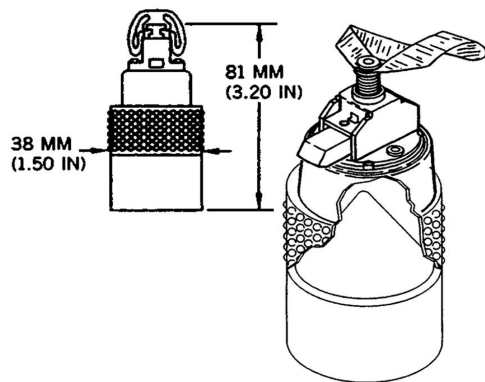
Ordnance used with:

SUU-66/B, DISPENSER (WCMD)

CBU-107/B PASSIVE ATTACK WEAPON (PAW)

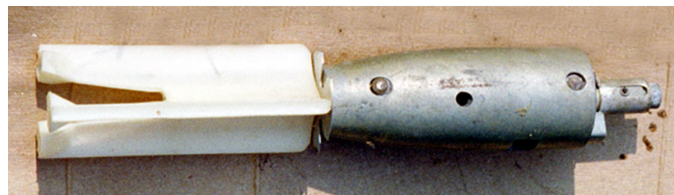
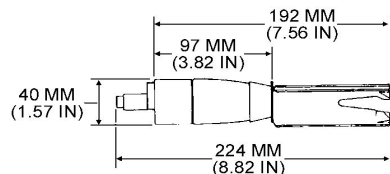
N.E.W. 0.00 G





IRAQI GRENADE, DUAL-PURPOSE, MODEL UNKNOWN

N.E.W. 35.00 G



U.S. BOMB UNIT, APERS, HEAT, BLU-77/B

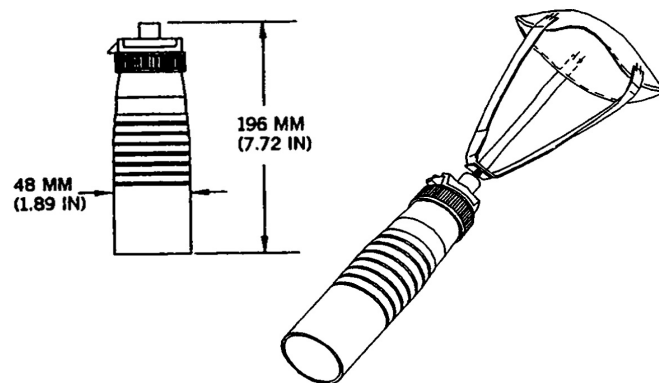
Ordnance used with:

MK 7 MOD 2, DISPENSER
 MK 7 MOD 3, DISPENSER
 MK 7 MOD 4, DISPENSER
 MK 7 MOD 6, DISPENSER
 APAM CLUSTER WEAPON
 CBU-59/B
 FMU-88/B, BOMB, IMPACT

N.E.W. 2.25 OZ

CHILEAN BOMB, HEAT, PM-2

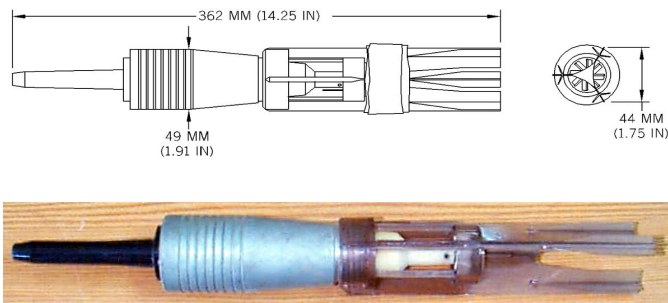
Ordnance used with:
CB-500 K-2, CLUSTER BOMB, 485 KG



N.E.W. 153.00 G

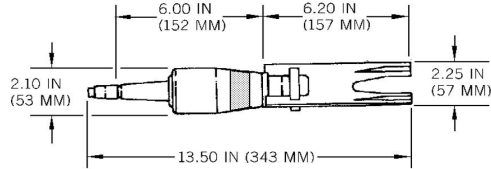
CHILEAN BOMB, AV/AT, PM-1

Ordnance used with:
CB-250-K, CLUSTER BOMB
CB 500, CLUSTER BOMB, 245 KG
CB 500-K, CLUSTER BOMB, 500 KG
CBU, NAAMAN-500



N.E.W. 257.00 G

U.S. BOMB, HEAT/FRAG, MK 118 MODS 0 & 1



Ordnance used with:

MK 7 MOD 2, DISPENSER

MK 7 MOD 3, DISPENSER

MK 7 MOD 4, DISPENSER

MK 7 MOD 6, DISPENSER

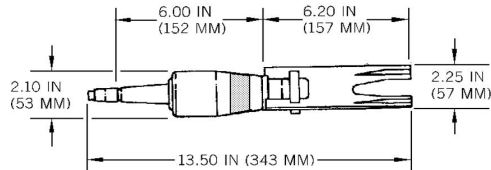
GRM, CLUSTER, GUIDED ROCKEYE MUNITION

MK 20 MOD 2 CBU

MK 20 MOD 3 CBU

N.E.W. 175.00 G

U.S. BOMB, HEAT/FRAG, VECP MODIFIED



Ordnance used with:

MK 7 MOD 2, DISPENSER

MK 7 MOD 3, DISPENSER

MK 7 MOD 4, DISPENSER

MK 7 MOD 6, DISPENSER

MK 20 MOD 4 CBU

KMU-388/B, LASER GUIDANCE KIT,

MK 96 MOD 0, ELECTRIC DETONATOR

N.E.W. 185.50 G

U.S.S.R. BOMB, HEAT/FRAG, PTAB-2.5KO

Ordnance used with:

KMGU

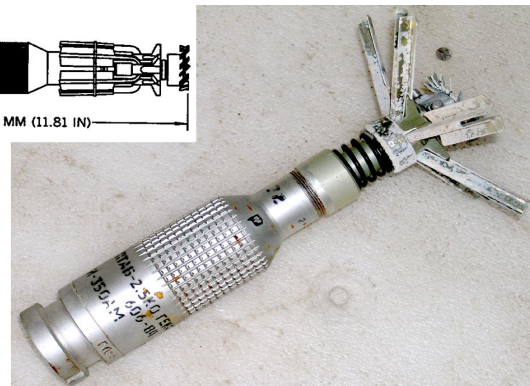
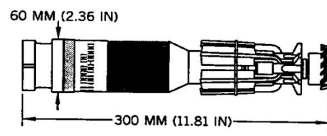
KMGU-2, DISPENSER, CAPTIVE

I-351A, IMPACT

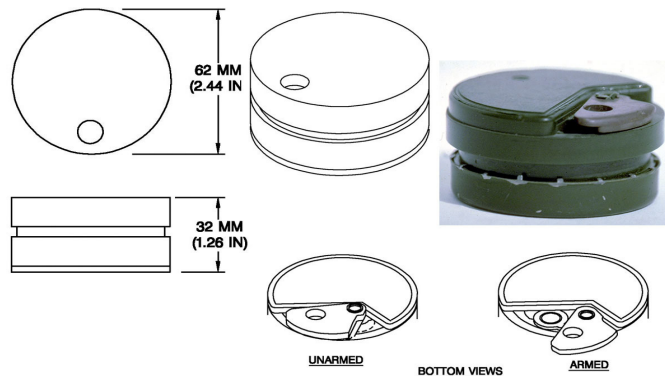
I-351AM, IMPACT, SD

BKF PTAB-2.5 KO, SUBM. CONT. UNIT, BOMB DISP., EXPENDABLE

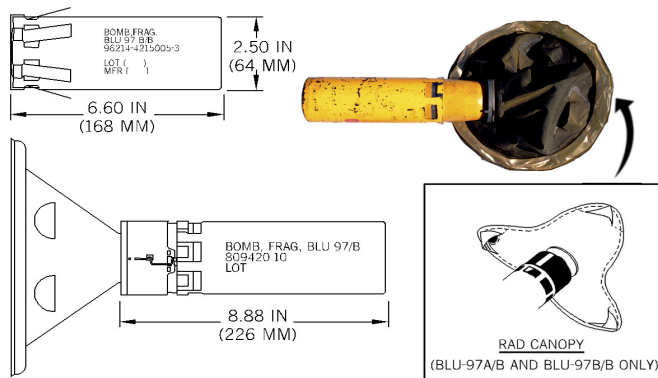
N.E.W. 200.00 G



U.K. LANDMINE, APERS, L10A1 (RANGER)



N.E.W. 10.00 G



U.S. BOMB UNITS, LIVE, FRAG/HEAT, BLU-97/B, BLU-97A/B, AND BLU-97B/B; BOMB UNITS, TRAINING, BLU-97(T-1)/B, BLU-97(T-1)A/B,

Ordnance used with:

SUU-65/B, DISPENSER

MK 10 MOD 0, MISSILE CAN. SYS (USED IN MK 44 MOD 2 (ABLS))

RGM-109D-3, GUIDED MISSILE, SURF-TO-SURF (TOMAHAWK)

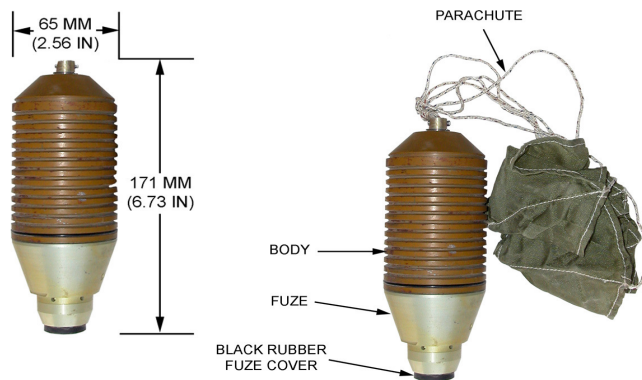
RGM-109D-31, GUIDED MISSILE, SURF-TO-SURF (TOMAHAWK)

RGM-109D-4, GUIDED MISSILE, SURF-TO-SURF (TOMAHAWK)

RGM-109D-41, GUIDED MISSILE, SURF-TO-SURF (TOMAHAWK)

UGM-109D-1, GUIDED MISSILE, SUB-TO-SURF (TOMAHAWK)

N.E.W. 13.00 OZ



FRENCH GRENADE, HE, FRAG, GR-66-EG

Ordnance used with:

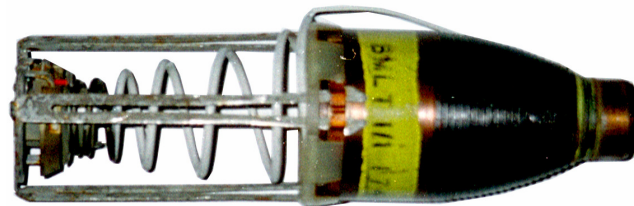
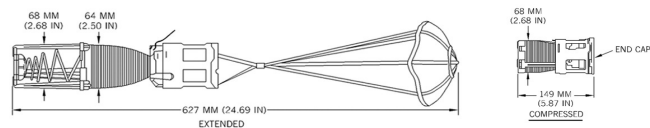
GDB, DISPENSER, 285 KG (BELOUGA)

N.E.W. 396.00 G

U.K. BOMB, HEAT/FRAG, NO. 2 MK 1 (BL-755)

Ordnance used with:

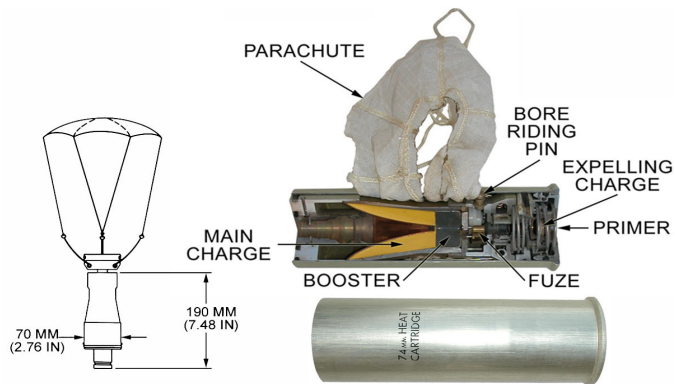
NO. 1 MK 1, DISPENSER, HE, 600 LB (BL 755)
 NO. 1 MK 2, DISPENSER, HE, 600 LB (BL 755)
 NO. 1 MK 4, DISPENSER, HE, 600 LB (BL 755)
 NO. 1A MK 1, DISPENSER, HE, 600 LB (BL-755)
 NO. 1A MK 4, DISPENSER, HE, 600 LB (BL 755)
 NO. 1 MK 3, DISPENSER, HE, 600 LB (BL 755)

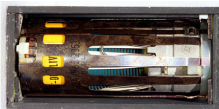


FRENCH SUBMUNITION, 74-MM, HEAT, MODEL UNKNOWN

Ordnance used with:

ALKAN GROUND ATTACK CARTRIDGE LAUNCHER, TYPE 500
 TYPE 500, DISPENSER (ALKAN)
 ALKAN GROUND ATTACK CARTRIDGE LAUNCHER, TYPE 530
 TYPE 530, DISPENSER (ALKAN)
 ALKAN GROUND ATTACK CARTRIDGE LAUNCHER, TYPE 5030
 TYPE 5030, DISPENSER (ALKAN)
 ALKAN GROUND ATTACK CARTRIDGE LAUNCHER, TYPE 5050





U.K. BOMB, HEAT/FRAG, NO. 1 MK 1 (BL 755)

Ordnance used with:

NO. 1 MK 1, DISPENSER, HE, 600 LB (BL 755)

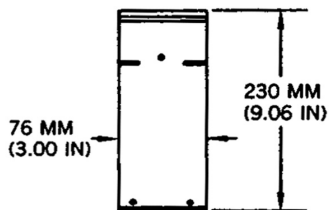
NO. 1 MK 2, DISPENSER, HE, 600 LB (BL 755)

NO. 1 MK 4, DISPENSER, HE, 600 LB (BL 755)

NO. 1A MK 1, DISPENSER, HE, 600 LB (BL-755)

NO. 1A MK 4, DISPENSER, HE, 600 LB (BL 755)

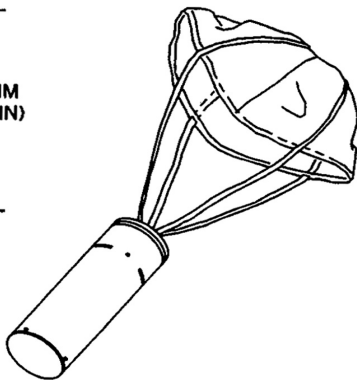
NO. 1 MK 3, DISPENSER, HE, 600 LB (BL 755)



CHILEAN BOMBLET, AREA DENIAL, FRAG, INCENDIARY, PM-3

Ordnance used with:

CB 770, CLUSTER BOMB, 400 KG



N.E.W. 588.00 G

**U.S. BOMB UNITS, BLU-63/B, BLU-63A/B, BLU-86/B
AND BLU-86A/B; AND BOMB UNITS, TRAINING,
BLU-63(T-1)/B; AND BLT(T-1)/B**

Ordnance used with:

GBU-2A/B

SUU-30B/B, DISPENSER

SUU-30H/B, DISPENSER

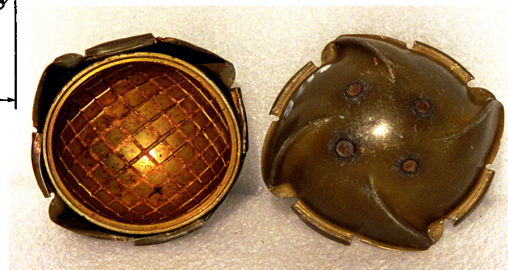
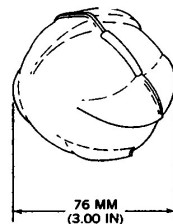
MGM-52C, GUIDED MISSILE, SURFACE-TO-SURFACE (LANCE)

CBU-71A/B

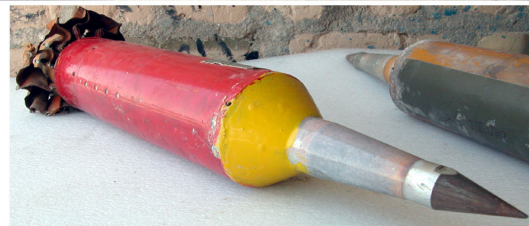
CBU-71/B

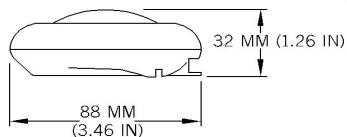
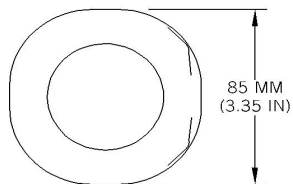
M219E1, FUZE, IMPACT FIRED

N.E.W. 113.00 G



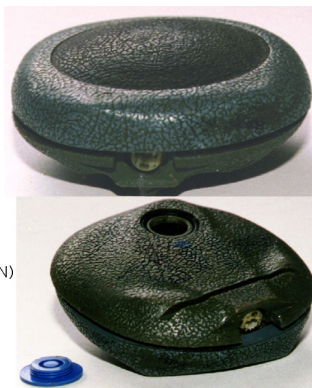
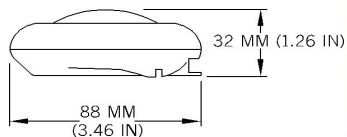
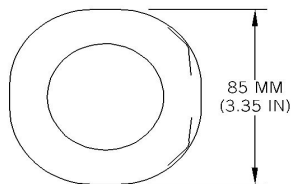
**BULGARIAN RADIO FREQUENCY JAMMERS, RO-045
AND RO-046**





**ITALIAN LANDMINE, APERS, ANTI-DISTURBANCE,
SB-33/AR; PORTUGUESE M412; SPANISH P-5; AND
GREEK EM-20**

N.E.W. 17.00 G

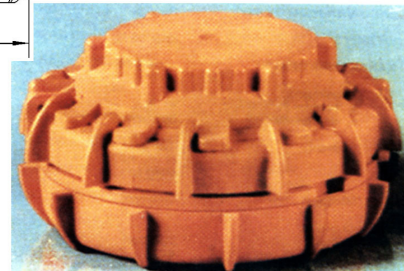
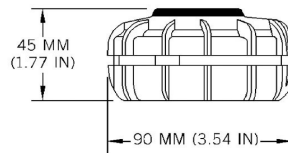


**ITALIAN LANDMINE, APERS, SB-33; PORTUGUESE
M412; AND SPANISH P-5**

N.E.W. 36.00 G

EGYPTIAN LANDMINE, APERS, T/79

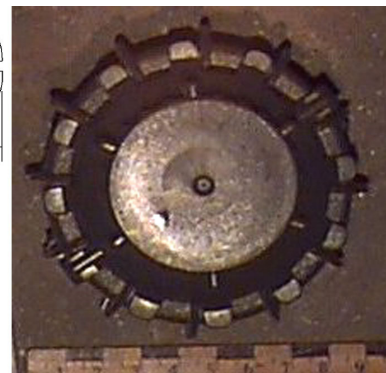
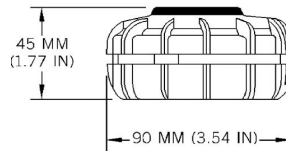
Ordnance used with:
VS-AR4, ANTILIFT DEVICE



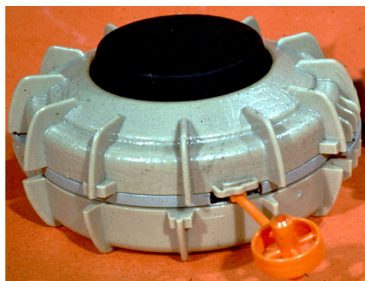
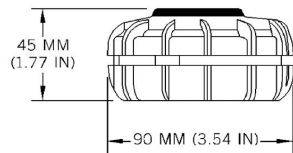
N.E.W. 54.00 G

IRANIAN LANDMINE, APERS, YM-I

Ordnance used with:
VS-AR4, ANTILIFT DEVICE



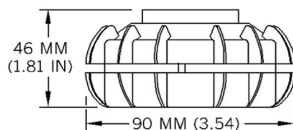
N.E.W. 54.00 G



ITALIAN LANDMINE, APERS, VS-50; AND TRAINING

Ordnance used with:
VS-AR4, ANTILIFT DEVICE

N.E.W. 44.00 G



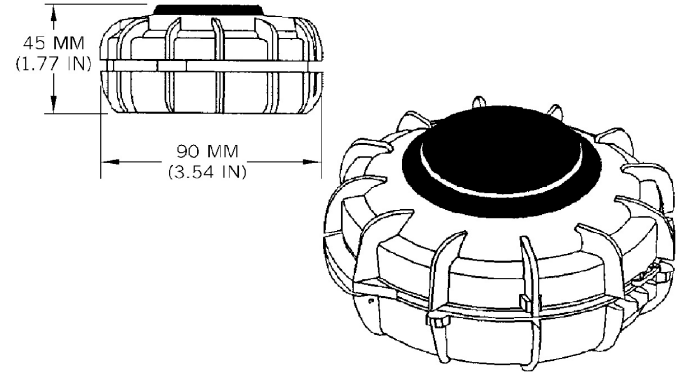
ITALIAN LANDMINES, APERS TS-50; AND TRAINING

Ordnance used with:
VS-AR4, ANTILIFT DEVICE

N.E.W. 54.00 G

SINGAPORE LANDMINE; APERS, SPM-1

Ordnance used with:
VS-AR4, ANTILIFT DEVICE

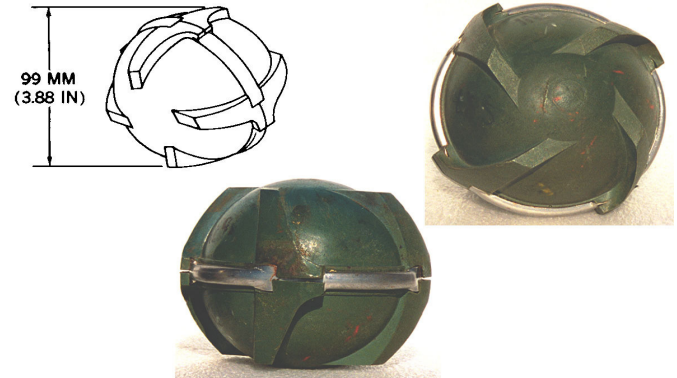


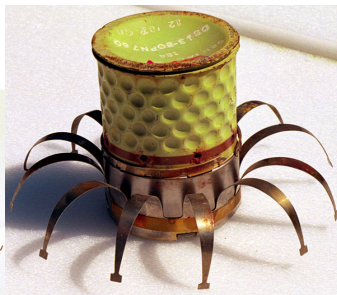
N.E.W. 44.00 G

U.S. BOMB UNIT, FRAG, BLU-61A/B

Ordnance used with:
SUU-30B/B, DISPENSER
SUU-30H/B, DISPENSER
SUU-51B/B, DISPENSER, AIRCRAFT
CBU-52B/B
M219A1, FUZE, IMPACT
M219E1, FUZE, IMPACT FIRED
CBU-76/B

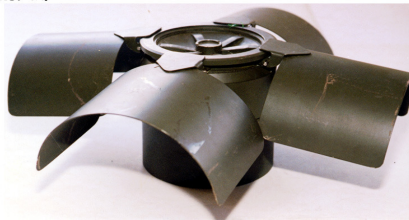
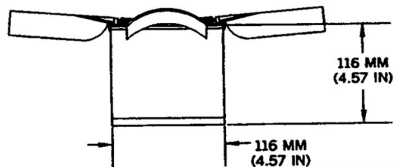
N.E.W. 278.40 G





U.K. LANDMINE, AREA DENIAL, HB876

Ordnance used with:
NO. 2 MK 1, DISPENSER
JP233, AIRFIELD ATTACK WEAPON SYSTEM



YUGOSLAV MINE, ANTITANK, ABABEEL/ABABEL/KPTM/KRTM, /YU-S-AT (MULTIPLE COUNTRY DEVELOPED MINE)

Ordnance used with:
ABABEL 50, 262MM, HE, M87

N.E.W. 700.00 G

U.S. LANDMINE, APERS, BLU-92/B (GATOR)

Ordnance used with:

MK 7 MOD 2, DISPENSER

MK 7 MOD 3, DISPENSER

MK 7 MOD 4, DISPENSER

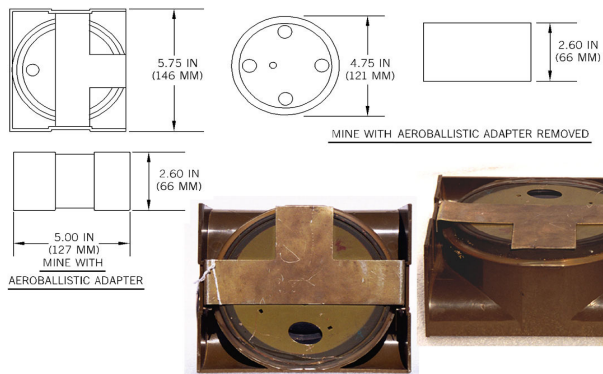
MK 7 MOD 6, DISPENSER

SUU-58/B, DISPENSER

SUU-64/B, DISPENSER

CBU-89/B

N.E.W. 437.00 G



U.S. LANDMINE, AT/AV, BLU-91/B (GATOR)

Ordnance used with:

MK 7 MOD 2, DISPENSER

MK 7 MOD 3, DISPENSER

MK 7 MOD 4, DISPENSER

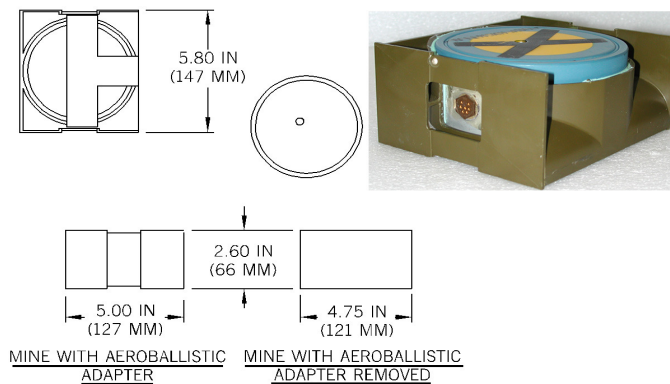
MK 7 MOD 6, DISPENSER

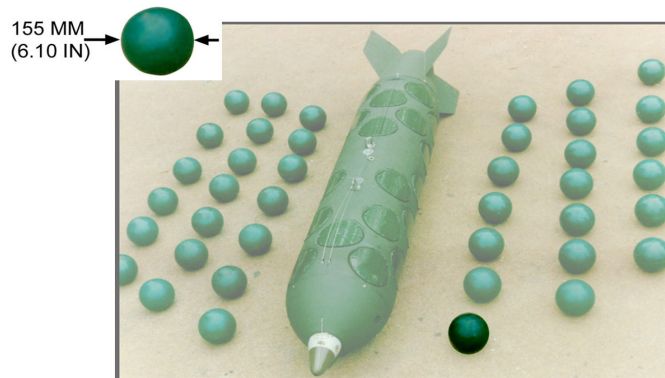
SUU-58/B, DISPENSER

SUU-64/B, DISPENSER

CBU-89/B

N.E.W. 1.40 LB

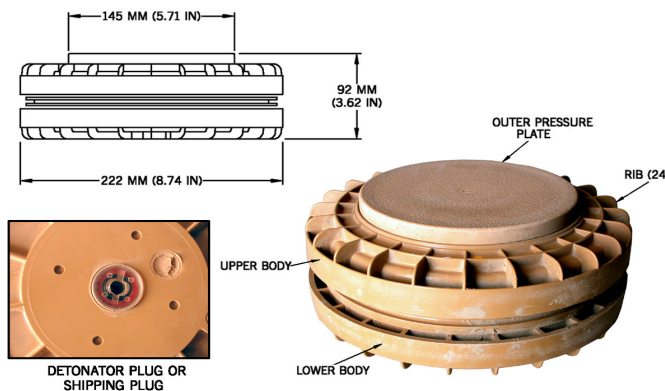




SOUTH AFRICAN BOMB, 6.20-KG, APERS, ALPHA

Ordnance used with:
CB 470, CLUSTER BOMB, 450 KG

N.E.W. 1.80 KG



ITALIAN LANDMINE, AT, MODEL VS 1.6 MOD 1

Ordnance used with:
VS-AR4, ANTILIFT DEVICE

N.E.W. 1.92 KG

ITALIAN LANDMINE, AT, VS-2.2 (TYPE 2)

Ordnance used with:

VS-AR4, ANTILIFT DEVICE

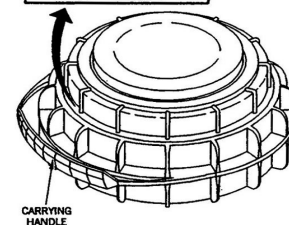
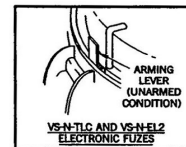
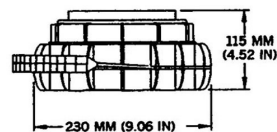
VS-N-TLC, ELECTRONIC, FIELD PGM, R/C PRESS.-ACTUATED

VS-N-EL2, ELECT., FIELD PGM, PRESS./ANTIDISTURBANCE

VS-N/AR-AN, ELECTRONIC, ANIT-REMOVAL/DISTRUBANCE

VS-N, PRESSURE-ACTUATED

N.E.W. 2.27 KG

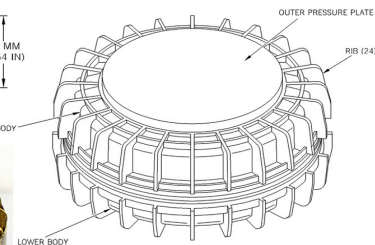
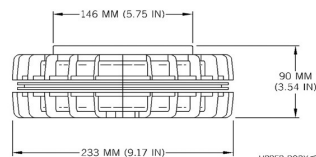


ITALIAN LANDMINE, AT, MODEL VS 1.6

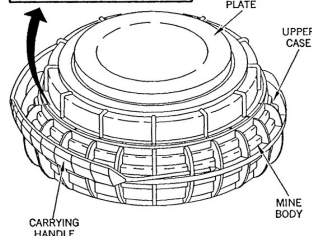
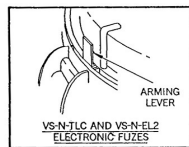
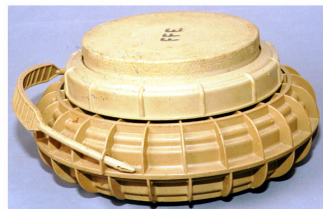
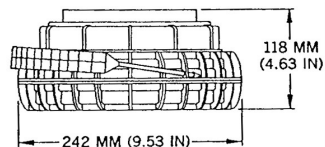
Ordnance used with:

VS-AR4, ANTILIFT DEVICE

MODEL UNKNOWN, DETONATOR, STAB



N.E.W. 1.92 KG



ITALIAN LANDMINES, AT, VS-2.2 TYPE 1

Ordnance used with:

VS-AR4, ANTILIFT DEVICE

VS-N-TLC, ELEC., FIELD PGM, R/C PRESSURE-ACTUATED

VS-N-EL2, ELEC., FIELD PGM, PRESS./ANTIDISTURBANCE

VS-N/AR-AN, ELECTRONIC, ANIT-REMOVAL/DISTRUBANCE

VS-N, PRESSURE-ACTUATED

N.E.W. 2.17 KG

U.K. BOMB RUNWAY PENETRATOR, 26-KG, NO. 1 MK 1 (SG-357)



Ordnance used with:

NO. 1 MK 1, DISPENSER

JP233, AIRFIELD ATTACK WEAPON SYSTEM

U.S.S.R. LANDMINE, APERS, POM-2S

Ordnance used with:

9M18, 122 MM, MINE DISPENSING, APERS

PKM, PORTABLE LANDMINE DISPENSING SYSTEM

PKPI, DISPENSER, CAPTIVE, HELICOPTER MOUNTED

PKPI-1

UMZ, MULTI-PURPOSE MINE LAYER



U.S. BOMB UNITS, FAE, BLU-73/B (OBSOLETE) AND BLU-73A/B

Ordnance used with:

SUU-49/B, DISPENSER

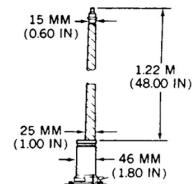
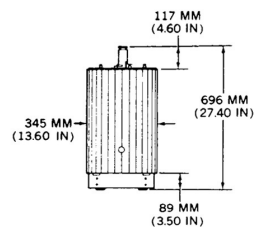
SUU-49A/B, DISPENSER

CBU-72/B

CBU-58A/B

CBU-55A/B

FMU-95/B, IMPACT



N.E.W. 368.00 G