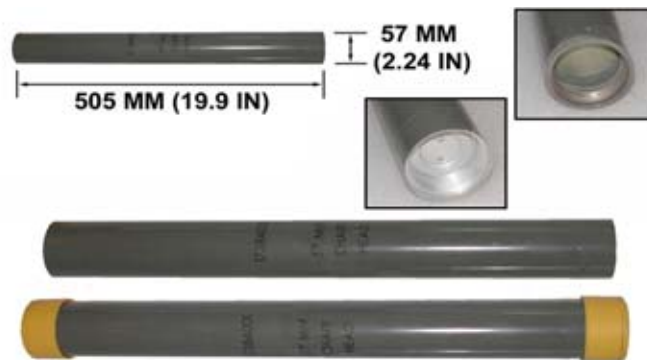
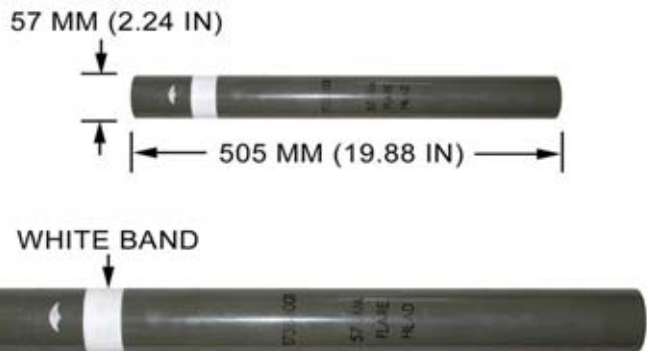


**SWEDISH ROCKET WARHEAD, 57-MM, CHAFF,  
MODEL UNKNOWN**



**SWEDISH ROCKET WARHEAD, 57-MM,  
ILLUMINATION, MODEL UNKNOWN**

Ordnance used with:  
MODEL UNKNOWN, ROCKET, PTT



## U.S.S.R. ROCKET MOTOR, 57-MM, SOLID PROPELLANT, S-5KP



Ordnance used with:

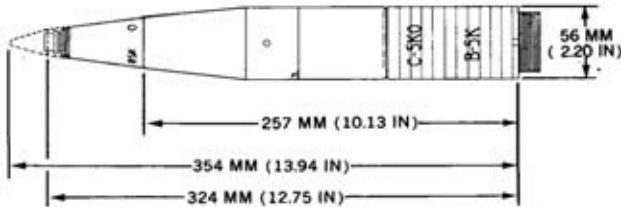
UB-16-57, UMVP, LAUNCHER, ROCKET, AIRCRAFT  
UB-32A1, LAUNCHER, ROCKET, AIRCRAFT (57-MM)

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

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

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## U.S.S.R. ROCKET WARHEAD, 57-MM, HEAT/FRAG MODEL S-5KO



Ordnance used with:

UB-16-57, UMVP, LAUNCHER, ROCKET, AIRCRAFT  
UB-32A1, LAUNCHER, ROCKET, AIRCRAFT (57-MM)

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

V-5M1, ROCKET, PDSD

S-5KO, 57MM, HEAT/FRAG

B-5, POINT DETONATING SELF DESTRUCT

V-5, PDSD, ROCKET

## U.S.S.R. ROCKET WARHEAD, 57-MM, HEAT/FRAG, S-5KP

Ordnance used with:

UB-16-57, UMVP, LAUNCHER, ROCKET, AIRCRAFT

UB-32A1, LAUNCHER, ROCKET, AIRCRAFT (57-MM)

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

S-5KP, MOTOR, 57-MM, SOLID PROPELLANT, AIR-TO-SURFACE

V-5KP1, ROCKET, PIBD, AIR-TO-SURFACE

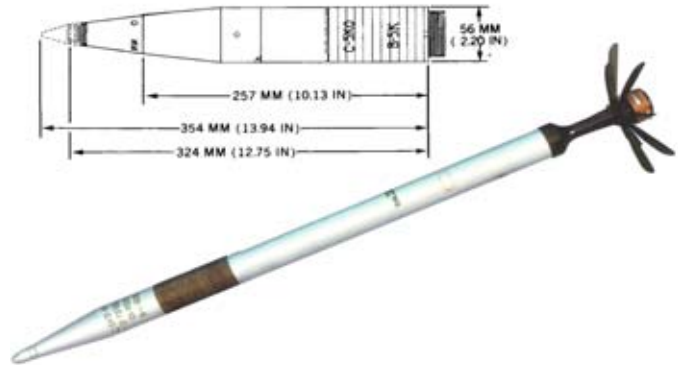


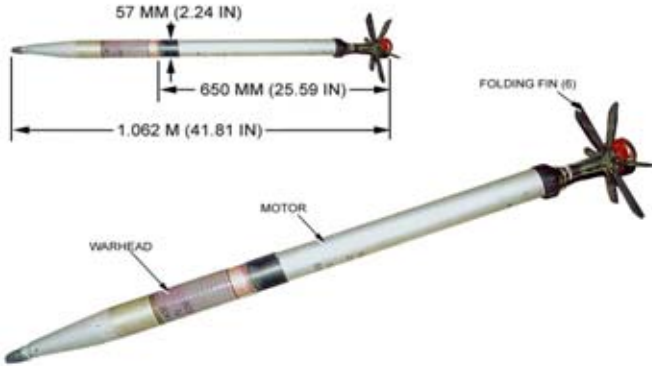
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## U.S.S.R. ROCKET, 57-MM, AIR TO SURFACE, HEAT/FRAG, S5KO

Ordnance used with:

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





### U.S.S.R. ROCKET, 57-MM, AIR-TO-SURFACE, HEAT/FRAG, S-5KP

Ordnance used with:

UB-16-57, UMVP, LAUNCHER, ROCKET, AIRCRAFT

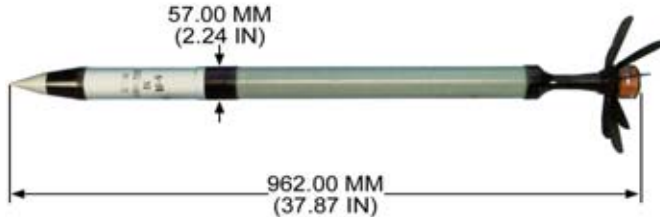
UB-32A1, LAUNCHER, ROCKET, AIRCRAFT (57-MM)

UB-32A, LAUNCHER, ROCKET, AIRCRAFT (57-MM)

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

S-5KP, MOTOR, 57-MM, SOLID PROPELLANT, AIR-TO-SURFACE

V-5KP1, ROCKET, PIBD, AIR-TO-SURFACE

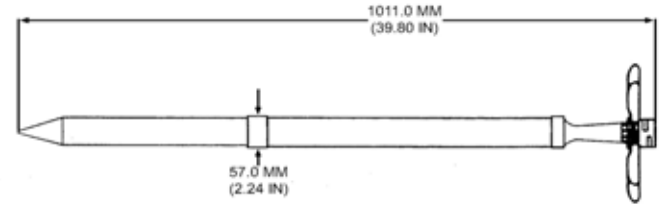


### U.S.S.R. ROCKET, 57-MM, AIR-TO-SURFACE, ILLUMINATION, S50B

Ordnance used with:

S-5-OB, 57-MM, WARHEAD, ILLUMINATION, AIR-TO-SURFACE

## U.S.S.R. ROCKET, 57-MM, CHAFF, S-5PB

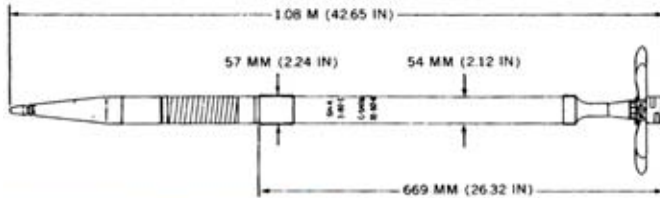


## U.S.S.R. ROCKET, 57-MM, HE, S-5M

Ordnance used with:

- UB-16-57, UMVP, LAUNCHER, ROCKET, AIRCRAFT
- UB-32A1, LAUNCHER, ROCKET, AIRCRAFT (57-MM)
- UB-32A, LAUNCHER, ROCKET, AIRCRAFT (57-MM)
- UB-16-57-U, 57-MM, LAUNCHER, ROCKET
- V-5M1, ROCKET, PDS
- UB-16-57-U, 57 MM, LAUNCHER, ROCKET, 16 SHOT
- B-5, POINT DETONATING SELF DESTRUCT





### **U.S.S.R. ROCKET, 57-MM, HEAT/FRAG, MODEL S-5KPB**

Ordnance used with:  
UB-16-57, UMVP, LAUNCHER, ROCKET, AIRCRAFT  
UB-32A1, LAUNCHER, ROCKET, AIRCRAFT (57-MM)  
V-5KP1, ROCKET, PIBD, AIR-TO-SURFACE



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### **U.S.S.R. ROCKETS, 57-MM, HEAT, S-5K AND S-5K1**

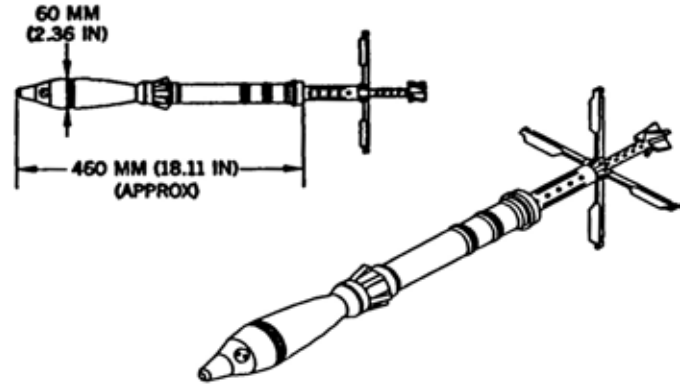


Ordnance used with:  
UB-16-57-U, 57-MM, LAUNCHER, ROCKET  
V-5K, ROCKET, PD, AIR-TO-SURFACE  
UB-16-57-U, 57 MM, LAUNCHER, ROCKET, 16 SHOT  
B-5, POINT DETONATING SELF DESTRUCT

## IRAQI ROCKET, 60-MM, HE, MODEL UNKNOWN

Ordnance used with:  
UT M68 P1, PROJECTILE, PD  
UT M68P1, PROJECTILE, PD  
UT.M68 P1, PROJECTILE, PD

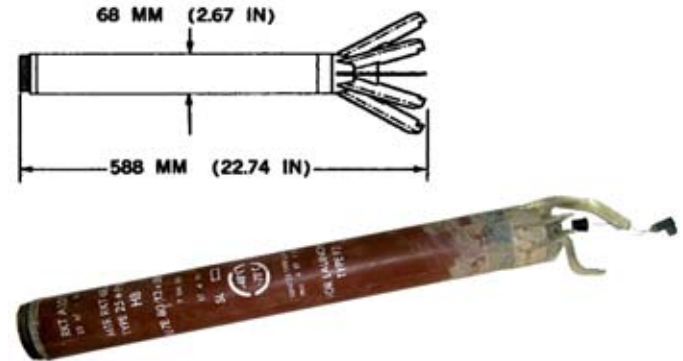
N.E.W. 200.00 G

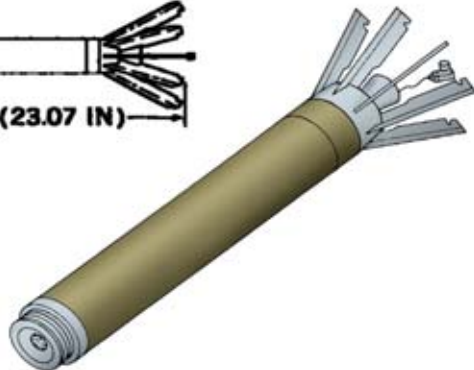
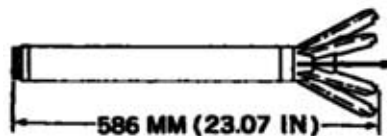


## FRENCH ROCKET MOTOR, 68-MM, AIRCRAFT, MODEL F1

Ordnance used with:  
TYPE 116M, LAUNCHER, ROCKET, AIRCRAFT (MATRA)  
TYPE 116MA, LAUNCHER, ROCKET, AIRCRAFT (MATRA)  
TYPE 24, PD, SNEB, AIR-TO-SURFACE  
EAP MODEL F1, 68MM, WARHEAD, APERS, AIR-TO-SURFACE  
TYPE 23, PIBD, SNEB, AIR-TO-SURFACE  
TYPE 24A, PD, SNEB, AIR-TO-SURFACE  
F1, WARHEAD, 68 MM, HE, CC, AIR-TO-SURFACE

N.E.W. 1.66 KG





## FRENCH ROCKET MOTOR, 68-MM, AIRCRAFT, TYPE 25

Ordnance used with:

TYPE 116M, LAUNCHER, ROCKET, AIRCRAFT (MATRA)

TYPE 116MA, LAUNCHER, ROCKET, AIRCRAFT (MATRA)

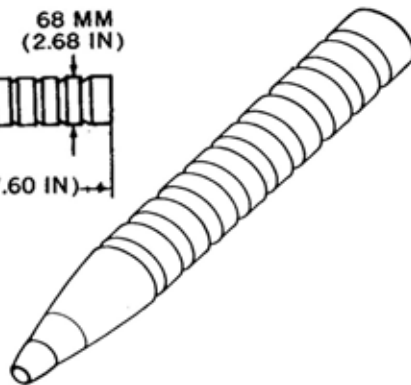
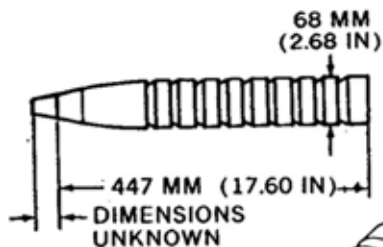
TYPE 68.36/01, DISPENSER, ROCKET, AIRCRAFT

TYPE 24, PD, SNEB, AIR-TO-SURFACE

EAP MODEL F1, 68MM, WARHEAD, APERS, AIR-TO-SURFACE

TYPE 26, 68-MM, WHD, HE, APERS, FRAG, AIR-TO-SURF, SNEB

TYPE 27, 68-MM, WHD, HE, APERS, FRAG, AIR-TO-SURF, SNEB



## FRENCH ROCKET WARHEAD, 68-MM, HE, APERS, FRAG, S.N.E.B. TYPE 26

Ordnance used with:

TYPE 116M, LAUNCHER, ROCKET, AIRCRAFT (MATRA)

TYPE 116MA, LAUNCHER, ROCKET, AIRCRAFT (MATRA)

TYPE 68.36/01, DISPENSER, ROCKET, AIRCRAFT

TYPE 24, PD, SNEB, AIR-TO-SURFACE

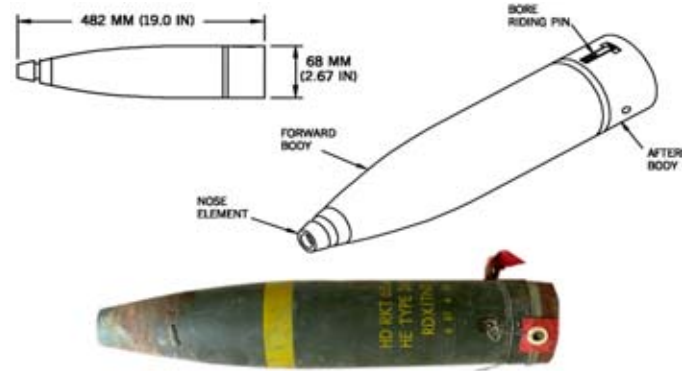
TYPE 24A, PD, SNEB, AIR-TO-SURFACE

TYPE 25, 68-MM, MOTOR, AIR-TO-SURFACE



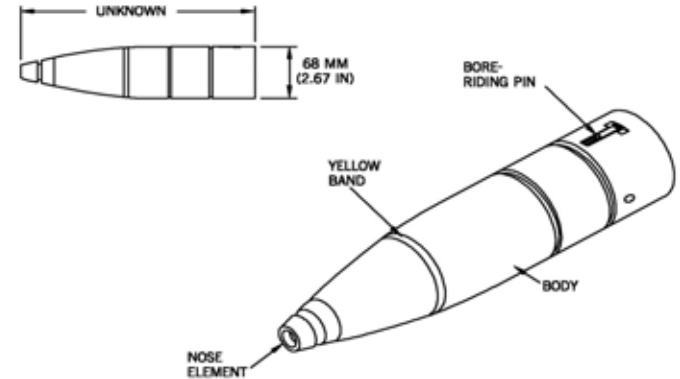
## FRENCH ROCKET WARHEAD, 68-MM, HE-FRAG, TYPE 26P

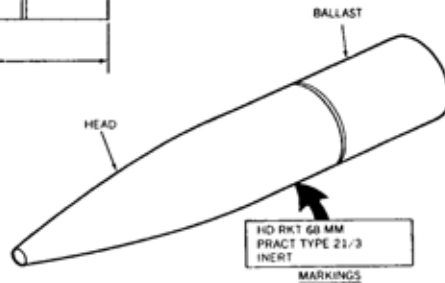
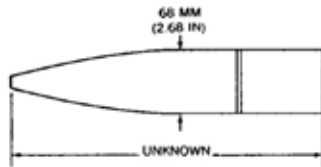
Ordnance used with:  
TYPE 116M, LAUNCHER, ROCKET, AIRCRAFT (MATRA)  
TYPE 116MA, LAUNCHER, ROCKET, AIRCRAFT (MATRA)  
TYPE 68.36/01, DISPENSER, ROCKET, AIRCRAFT  
TYPE 25, 68-MM, MOTOR, AIR-TO-SURFACE



## FRENCH ROCKET WARHEAD, 68-MM, HEAT, TYPE 23

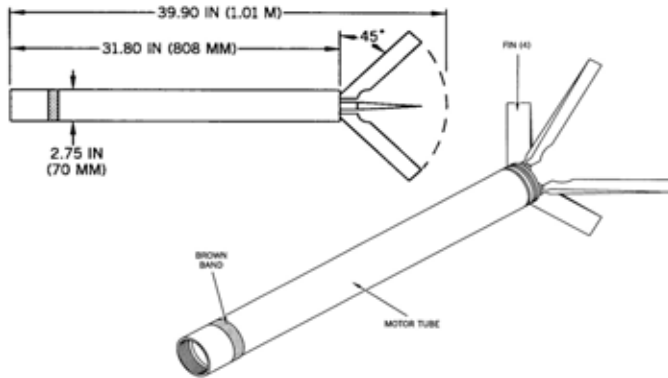
Ordnance used with:  
TYPE 68.36/01, DISPENSER, ROCKET, AIRCRAFT  
TYPE 25, 68-MM, MOTOR, AIR-TO-SURFACE  
TYPE 253, 68 MM, ROCKET, AIRCRAFT, SNEB





## FRENCH ROCKET WARHEAD, 68-MM, PRACTICE, SNEB, TYPE 22/3

Ordnance used with:  
 TYPE 116M, LAUNCHER, ROCKET, AIRCRAFT (MATRA)  
 TYPE 116MA, LAUNCHER, ROCKET, AIRCRAFT (MATRA)  
 TYPE 68.36/01, DISPENSER, ROCKET, AIRCRAFT  
 TYPE 25, 68-MM, MOTOR, AIR-TO-SURFACE



## U.S. ROCKET MOTOR, 2.75-IN: FFAR MK 1

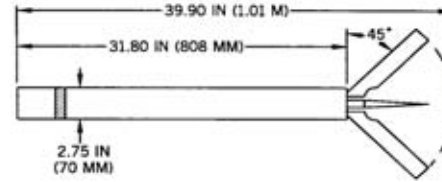
Ordnance used with:  
 LAU-130/A, LAUNCHER, ROCKET  
 LAU-131/A, LAUNCHER, ROCKET  
 LAU-3/A, LAUNCHER, ROCKET  
 LAU-32/A, LAUNCHER, ROCKET  
 LAU-32A/A, LAUNCHER, ROCKET  
 LAU-3A/A, LAUNCHER, ROCKET  
 LAU-3B/A, LAUNCHER, ROCKET  
 N.E.W. 6.03 LB

## U.S. ROCKET MOTOR, 2.75-IN: FFAR SR 105-AJ-1

Ordnance used with:

LAU-130/A, LAUNCHER, ROCKET  
LAU-131/A, LAUNCHER, ROCKET  
LAU-3/A, LAUNCHER, ROCKET  
LAU-32/A, LAUNCHER, ROCKET  
LAU-32A/A, LAUNCHER, ROCKET  
LAU-3A/A, LAUNCHER, ROCKET  
LAU-3B/A, LAUNCHER, ROCKET

N.E.W. 8.02 LB

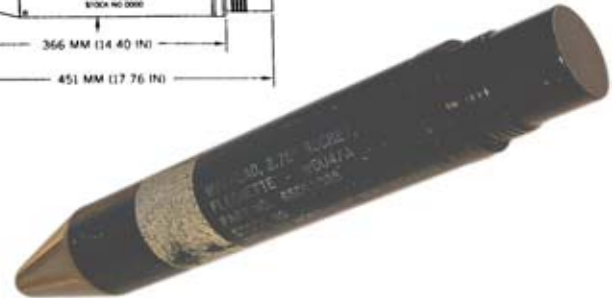
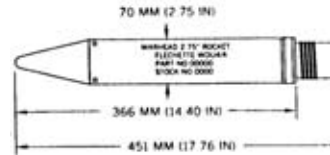


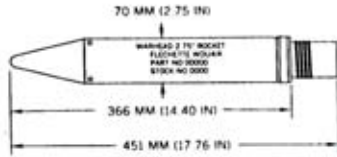
## U.S. ROCKET WARHEAD, 2.75-IN, FLECHETTE, WDU-4/A

Ordnance used with:

LAU-130/A, LAUNCHER, ROCKET  
LAU-131/A, LAUNCHER, ROCKET  
LAU-3/A, LAUNCHER, ROCKET  
LAU-32/A, LAUNCHER, ROCKET  
LAU-32A/A, LAUNCHER, ROCKET  
LAU-3A/A, LAUNCHER, ROCKET  
LAU-3B/A, LAUNCHER, ROCKET

N.E.W. 6.00 G



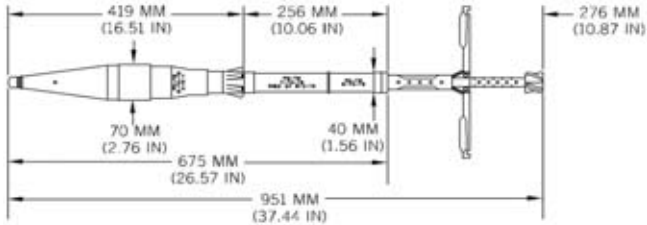


## U.S. ROCKET WARHEAD, 2.75-IN, FLECHETTE, WDU-4A/A

Ordnance used with:

LAU-130/A, LAUNCHER, ROCKET  
 LAU-131/A, LAUNCHER, ROCKET  
 LAU-3/A, LAUNCHER, ROCKET  
 LAU-32/A, LAUNCHER, ROCKET  
 LAU-32A/A, LAUNCHER, ROCKET  
 LAU-3A/A, LAUNCHER, ROCKET  
 LAU-3B/A, LAUNCHER, ROCKET

N.E.W. 6.00 G



## U.S.S.R. ROCKET, 70-MM, HEAT, PG-7M

Ordnance used with:

VP-7M, ROCKET, PIBD  
 PG-7VM, 70MM, CARTRIDGE, HEAT

N.E.W. 489.00 G

**U.S.S.R. ROCKET, 70-MM, GROUND-TO-GROUND,  
HEAT, PG7S**

Ordnance used with:  
VP-7M G CH, FUZE, ROCKET, PI ELEMENT  
VP-7M D CH, FUZE, ROCKET, BASE DETONATING ELEMENT



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**BULGARIAN CARTRIDGE, 73-MM, ROCKET, HEAT,  
PG-15V**

Ordnance used with:  
PG-9, 73MM, HEAT  
MODEL UNKNOWN, PG-9, 73MM, ROCKET MOTOR  
PG-15P, 73MM, PROPELLING CHARGE  
SPG-9, 73MM, RECOILESS RIFLE





## BULGARIAN PROPELLING CHARGE, ROCKET CARTRIDGE, 73-MM, PG-15P

Ordnance used with:  
PG-15V, CARTRIDGE, 73MM, HEAT  
PG-9, 73MM, HEAT  
PG-15VN, CARTRIDGE, 73MM, HEAT  
PG-9N, 73MM, HEAT  
PG-15, CARTRIDGE, 73-MM, PRAC  
SPG-9, 73MM, RECOILESS RIFLE  
PG-9G, 73-MM, HEAT-T



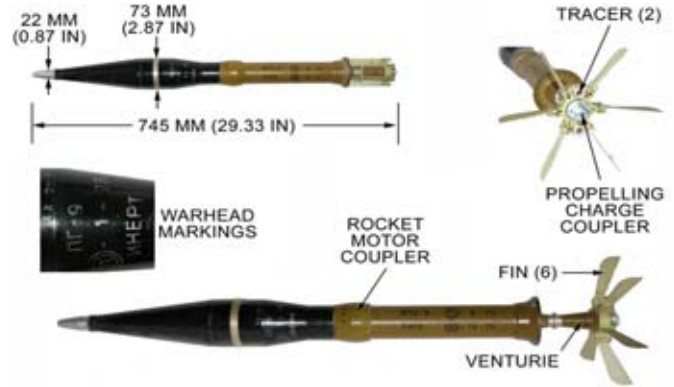
## BULGARIAN ROCKET, 73-MM, HEAT, PG-9



Ordnance used with:  
PG-15V, CARTRIDGE, 73MM, HEAT  
VP-9, ROCKET, PIBD  
PG-9V, 73MM, CARTRIDGE, ROCKET, HEAT  
MODEL UNKNOWN, PG-9, 73MM, ROCKET MOTOR  
PG-9P, 73MM, EXPELLING CHARGE  
PG-9P, 73MM, PROPELLING CHARGE  
PG-15P, 73MM, PROPELLING CHARGE

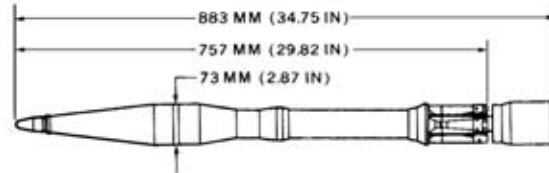
## BULGARIAN ROCKET, 73-MM, PRACTICE, PG-9

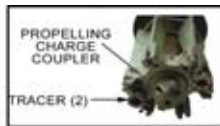
Ordnance used with:  
MODEL UNKNOWN, PG-9, 73MM, ROCKET MOTOR  
PG-9P, 73MM, EXPPELLING CHARGE  
PG-9P, 73MM, PROPELLING CHARGE  
PG-15, CARTRIDGE, 73-MM, PRAC



## U.S.S.R. CARTRIDGE, 73-MM, HEAT-T, PG-9, PG-9S & PG-9 PRACTICE

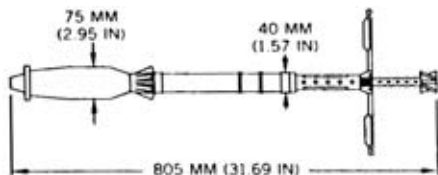
Ordnance used with:  
PG-15, CARTRIDGE, 73-MM, HEAT-T  
PG-9, 73-MM, PRACTICE  
PG-9S, 73-MM, HEAT-T  
VP-9, ROCKET, PIBD  
PG-9, 73-MM, HEAT-T  
SPG-9, 73MM, RECOILESS RIFLE  
PG-9G, 73-MM, HEAT-T





## U.S.S.R. ROCKET, 73-MM, HEAT-T, PG-9G

Ordnance used with:  
 PG-15, CARTRIDGE, 73-MM, HEAT-T  
 PG-15P, 73MM, PROPELLING CHARGE  
 PG-9D, 73-MM, ROCKET MOTOR  
 VP-9 D CH, ROCKET, PIBD, BASE DETONATING ELEMENT  
 VP-9 G CH, ROCKET FUZE, PI ELEMENT



## CHINESE ROCKET, 75-MM, APERS, BOUNDING, TYPE 69

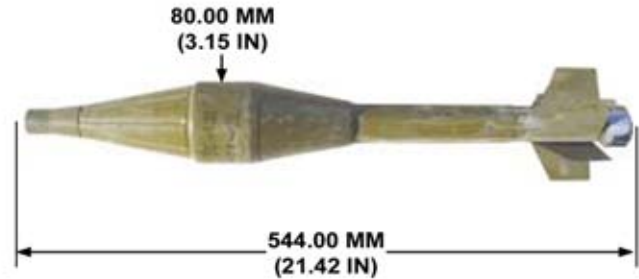
Ordnance used with:  
 MJ-7, FUZE, ROCKET, PIBD  
 DREOI, FUZE, ROCKET, PIBD





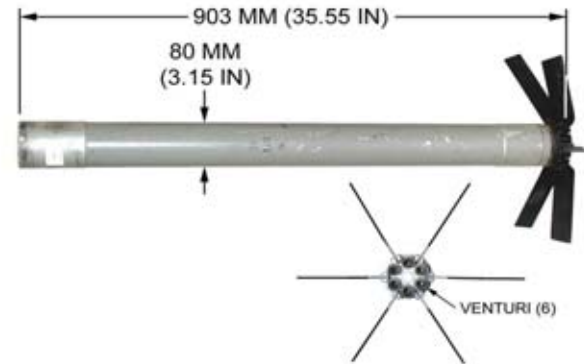
## CHINESE GRENADE, 80-MM, PROJECTED, HEAT

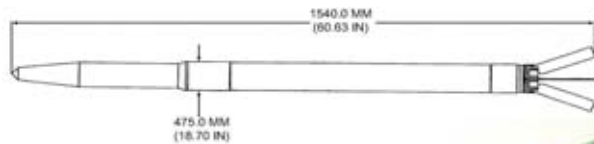
Ordnance used with:  
TYPE 4, PROJECTILE, BD



## U.S.S.R. ROCKET MOTOR, 80-MM, SOLID PROPELLANT, S-8-OF

Ordnance used with:  
S-8-OF, 80-MM, HE/FRAG, AIR-TO-SURFACE  
S-8-OF, WARHEAD, 80-MM, HE/FRAG, AIR-TO-SURFACE

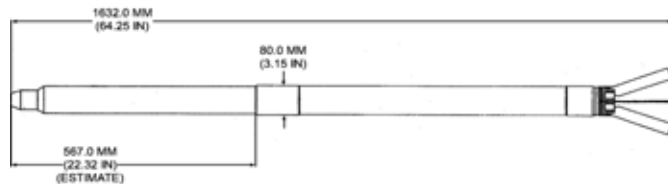




**U.S.S.R. ROCKET, 80-MM, APHE, S8BM**



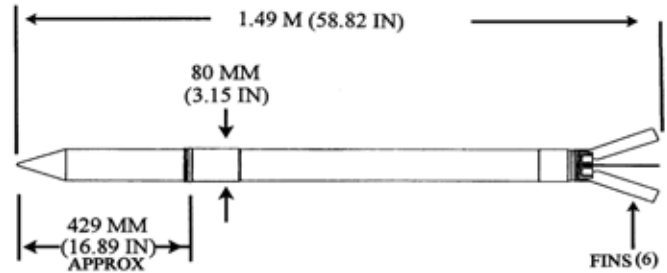
**U.S.S.R. ROCKET, 80-MM, CHAFF, S8PM**



## U.S.S.R. ROCKET, 80-MM, FLECHETTE, S8ASM

Ordnance used with:

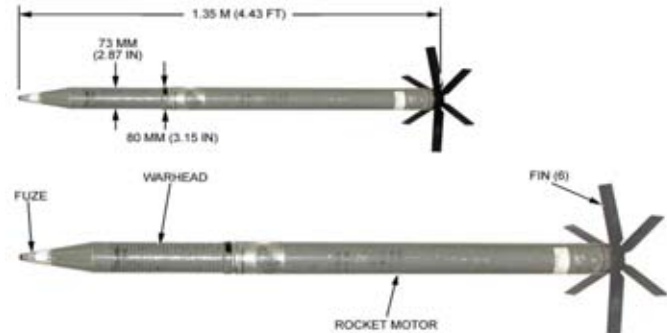
- B-8M, LAUNCHER, ROCKET, 20-SHOT
- B-8M1, LAUNCHER, ROCKET, 20-SHOT
- B-8V20-A, LAUNCHER, ROCKET, 20-SHOT
- B-8V20A, LAUNCHER, ROCKET, 20-SHOT
- B-8V7, LAUNCHER, 7-SHOT



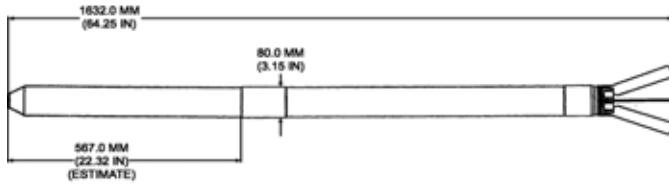
## U.S.S.R. ROCKET, 80-MM, HE/FRAG, S-8-OF

Ordnance used with:

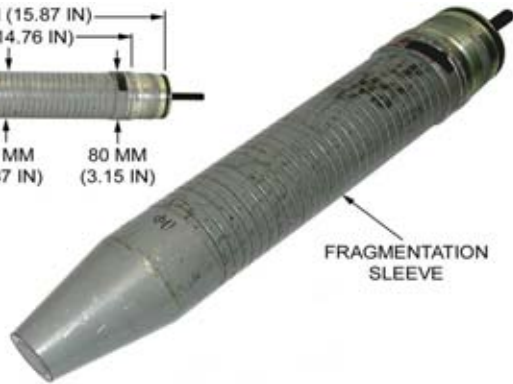
- V-8, ROCKET, PD, AIR-TO-SURFACE
- S-8-OF, WARHEAD, 80-MM, HE/FRAG, AIR-TO-SURFACE
- S-8-OF, 80-MM, MOTOR, SOLID PROPELLANT, AIR-TO-SURFACE



## U.S.S.R. ROCKET, 80-MM, ILLUMINATION, S80M



## U.S.S.R. WARHEAD, 80-MM, HE/FRAG, S-8-OF



Ordnance used with:  
S-8-OF, 80-MM, HE/FRAG, AIR-TO-SURFACE  
V-8, ROCKET, PD, AIR-TO-SURFACE  
S-8-OF, 80-MM, MOTOR, SOLID PROPELLANT, AIR-TO-SURFACE

## SWEDISH ROCKET, 81-MM, AIR-TO-SURFACE, SURFACE-TO-AIR, (SNORA)

Ordnance used with:

UGK 028, 81-MM, WARHEAD, PRACTICE, AIR-TO-SURF (SNORA)

UGK 033, 81-MM, WARHEAD, PRACTICE, AIR-TO-SURF (SNORA)

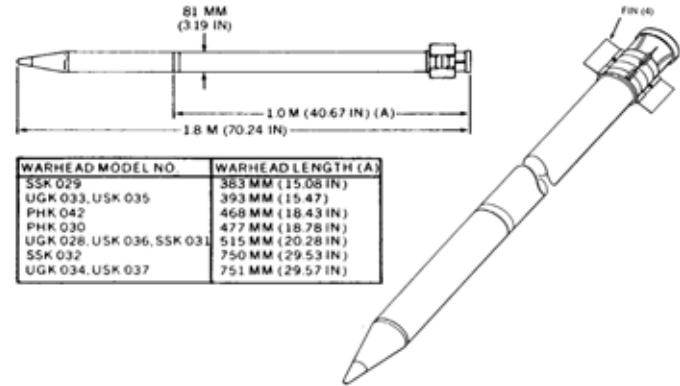
UGK 034, 81-MM, WARHEAD, PRACTICE, AIR-TO-SURF (SNORA)

USK 035, 81-MM, WARHEAD, MARKER, AIR-TO-SURFACE (SNORA)

USK 036, 81-MM, WARHEAD, MARKER, AIR-TO-SURFACE (SNORA)

USK 037, 81-MM, WARHEAD, MARKER, AIR-TO-SURFACE (SNORA)

SSK 029, 81-MM, WARHEAD, HE-FRAG, AIR-TO-SURFACE (SNORA)



## U.S.S.R. ROCKET, 82 MM, HE, OG82

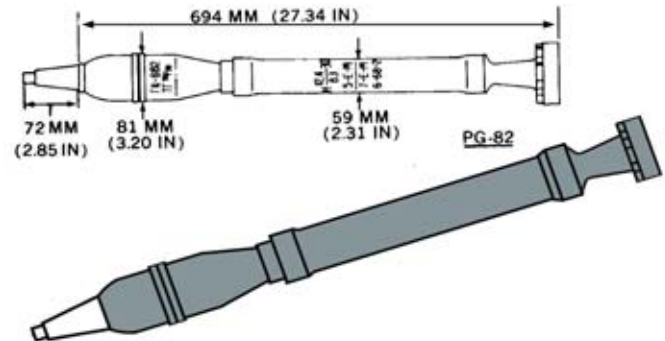
Ordnance used with:

GK-1, FUZE, PROJECTILE, PD

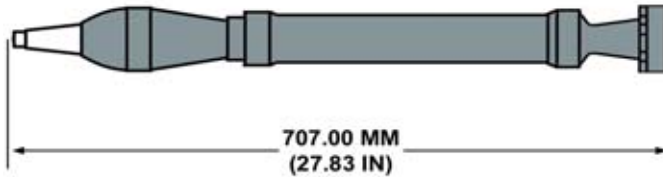
GK-2, FUZE, PROJECTILE, PD

GK-2M, FUZE, PROJECTILE, PD

GK-662, 82 MM, WARHEAD, HEAT



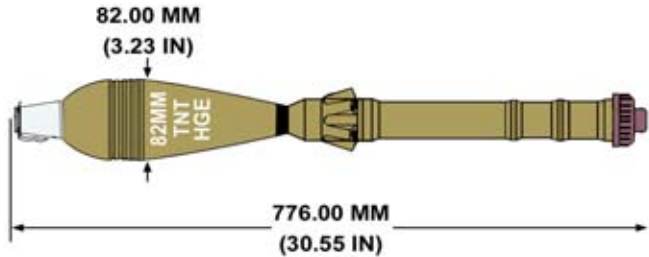
## U.S.S.R. ROCKET, 82-MM, FRAG-HE, OG-82



Ordnance used with:  
GK-1, FUZE, PROJECTILE, PD  
GK-2, FUZE, PROJECTILE, PD  
GK-2M, FUZE, PROJECTILE, PD  
GO-662, 82 MM, WARHEAD

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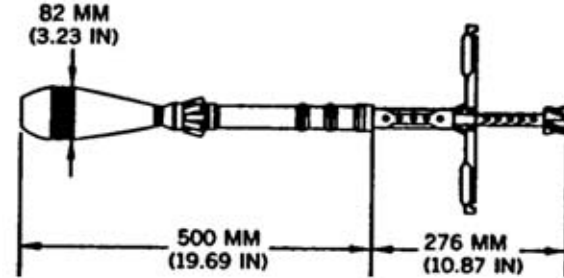
## IRAQI ROCKET, 82-MM, GROUND-TO-GROUND, HE, OG-82



Ordnance used with:  
M6, PROJECTILE, PDSD  
SH-82, PROJECTILE, PD

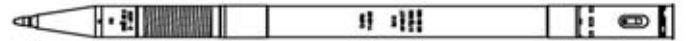
N.E.W. 0.97 LB

## IRAQI ROCKET, 82-MM, HE, MODEL UNKNOWN



N.E.W. 3.20 KG

## U.S.S.R. ROCKET, 80-MM, HEAT/FRAG, S-8KO



Ordnance used with:

9-K1-608, ROCKET, BASE, AIR-TO-SURFACE

B-8M, LAUNCHER, ROCKET, 20-SHOT

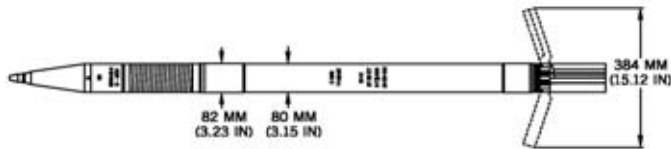
B-8M1, LAUNCHER, ROCKET, 20-SHOT

B-8V20-A, LAUNCHER, ROCKET, 20-SHOT

B-8V20A, LAUNCHER, ROCKET, 20-SHOT

B-8V7, LAUNCHER, 7-SHOT

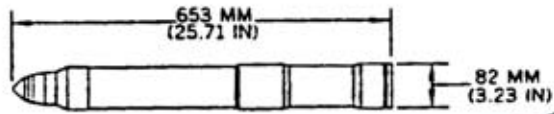
V-5KP1, ROCKET, PIBD, AIR-TO-SURFACE



### U.S.S.R. ROCKET, 80-MM, HEAT/FRAG, S-8KOM

Ordnance used with:

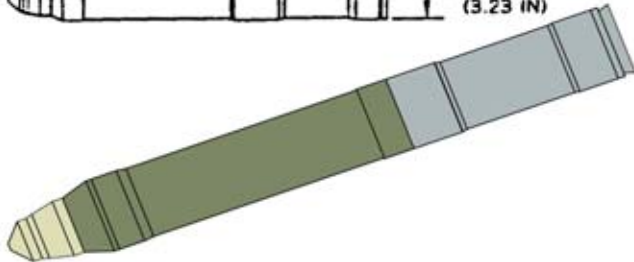
- 9-K1-608, ROCKET, BASE, AIR-TO-SURFACE
- B-8M, LAUNCHER, ROCKET, 20-SHOT
- B-8M1, LAUNCHER, ROCKET, 20-SHOT
- B-8V20-A, LAUNCHER, ROCKET, 20-SHOT
- B-8V20A, LAUNCHER, ROCKET, 20-SHOT
- B-8V7, LAUNCHER, 7-SHOT
- V-5KP1, ROCKET, PIBD, AIR-TO-SURFACE



### U.S.S.R. ROCKET, 82-MM, IR, TST-60U

Ordnance used with:

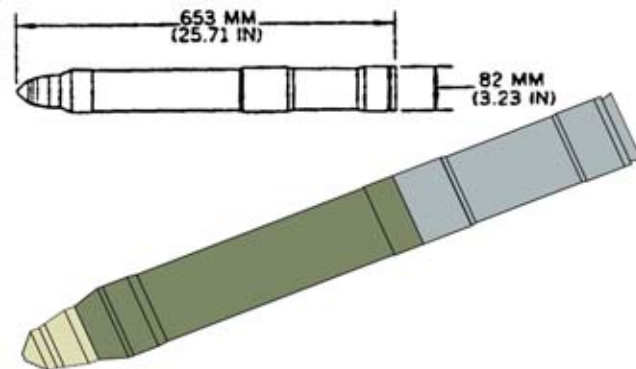
- MODEL UNKNOWN, MT, ROCKET
- TMP-30, MT, ROCKET





## U.S.S.R. ROCKET, 82-MM, TSP-60U

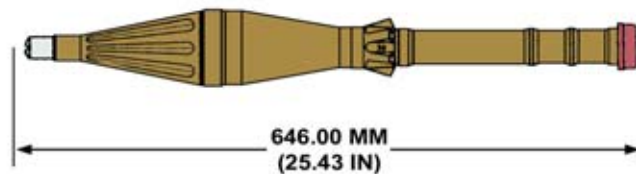
Ordnance used with:  
MODEL UNKNOWN, MT, ROCKET  
TMP-30, MT, ROCKET

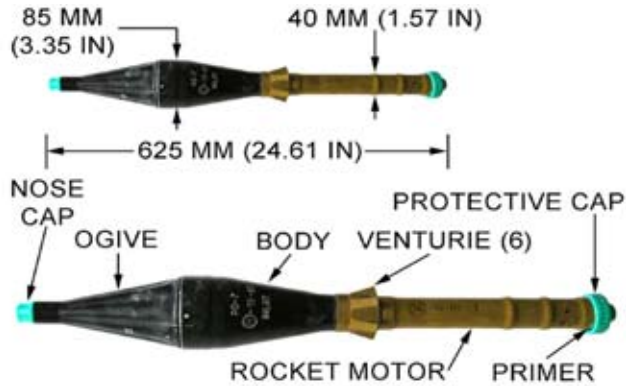


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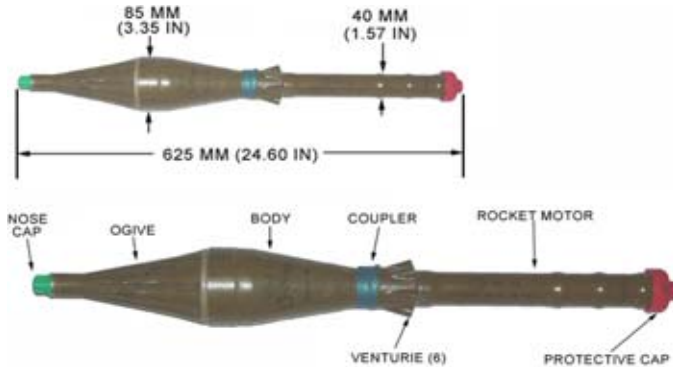
## BULGARIAN ROCKET, 85-MM, HEAT, PG7

Ordnance used with:  
VP-7M, ROCKET, PIBD





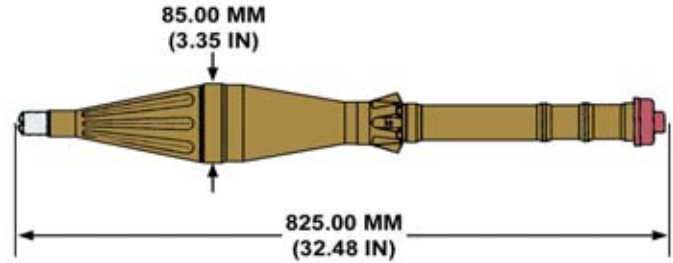
**BULGARIAN ROCKET, 85-MM, PRACTICE, PG-7**



**BULGARIAN ROCKET, 85-MM, TRAINING, PG-7**

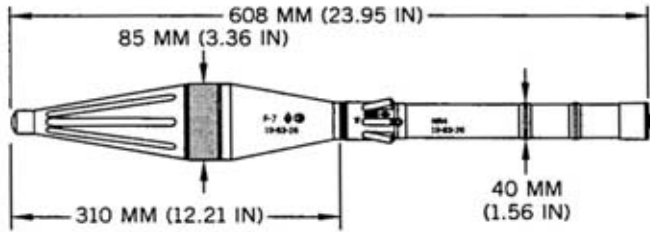
## CHINESE ROCKET, 85-MM, HEAT, TYPE 69-1

Ordnance used with:  
MODEL UNKNOWN, EXPELLING CHARGE FOR TYPE 69-1



## IRANIAN ROCKET, HEAT-T, NADER





### **NORTH KOREAN ROCKET, 85-MM, HE-FRAG, APERS, F-7**

Ordnance used with:  
NRT-7B, BDSD



### **U.S.S.R. ROCKET, 85-MM, HEAT, PG-7**

Ordnance used with:  
VP-7, ROCKET, PIBD



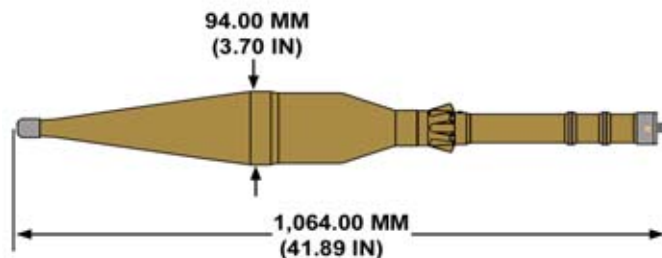
## U.S.S.R. ROCKET, 85-MM, HEAT-T, MODEL PG-7G

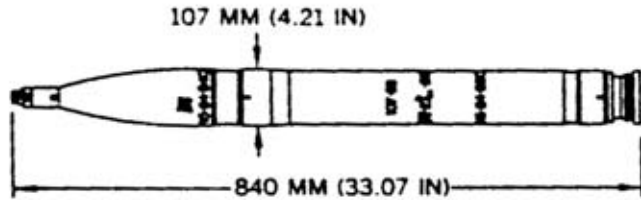
Ordnance used with:  
VP-7, ROCKET, PIBD



N.E.W. 770.00 G

## CHINESE ROCKET, 94-MM, HEAT, TYPE 69-II

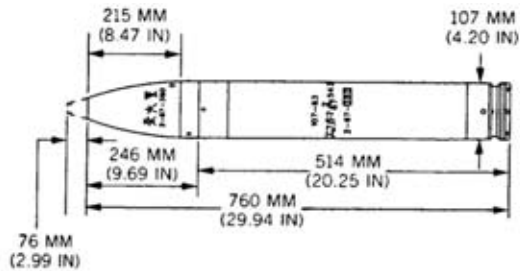




### CHINESE ROCKET, 107-MM, HE, TYPE 63-2

Ordnance used with:  
MJ-1, ROCKET, PD

N.E.W. 1.30 KG

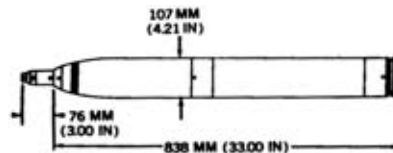


### CHINESE ROCKET, 107-MM, HE-FRAG, SPIN-STABLIZED, TYPE 63

Ordnance used with:  
MD-21, ROCKET, PROXIMITY  
TYPE 1, ROCKET, PD

## CHINESE ROCKET, 107-MM, INCENDIARY, TYPE 63-1

Ordnance used with:  
MD-21, ROCKET, PROXIMITY  
MJ-1, ROCKET, PD  
TYPE 63-1, WARHEAD, 107 MM, INCENDIARY



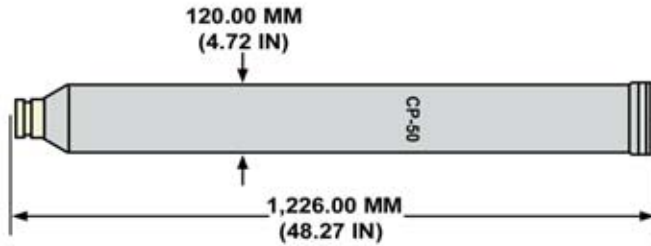
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## GERMAN ATI 5000 (AIR TARGET IMITATOR)

Ordnance used with:  
T-7, ROCKET, TIME

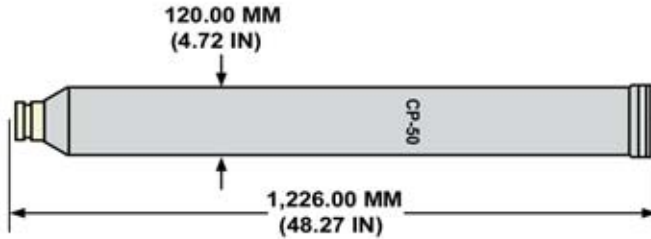


**U.S.S.R. ROCKET, 120-MM, DECOY, SOM-50**



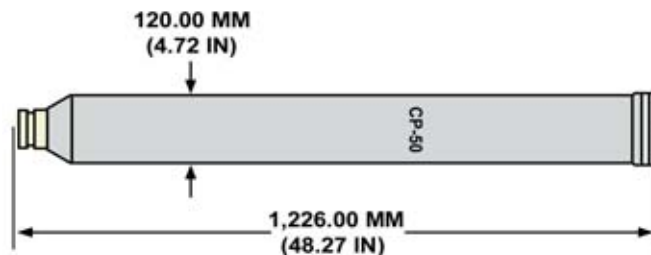
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**U.S.S.R. ROCKET, 120-MM, DECOY, SR-50**



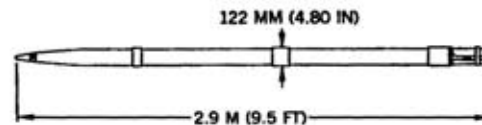


## U.S.S.R. ROCKET, 120-MM, DECOY, TYPE 63-2

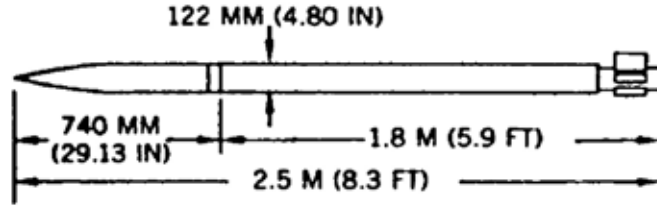


## CHINESE ROCKET, 122-MM, HE, TYPE 81

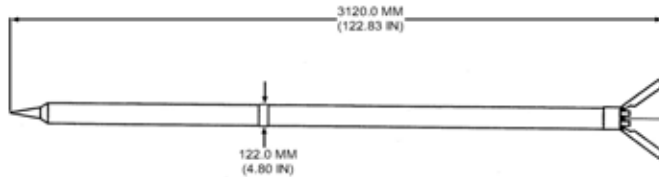
Ordnance used with:  
MJ-4, ROCKET, PD  
MJ-4A, ROCKET, PD



**ITALIAN ROCKET, 122-MM, MODEL 122/A**

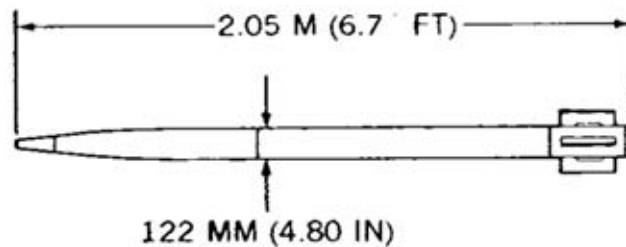


**U.S.S.R. ROCKET, 122-MM, AIR-TO-SURFACE, HE, S-13D**



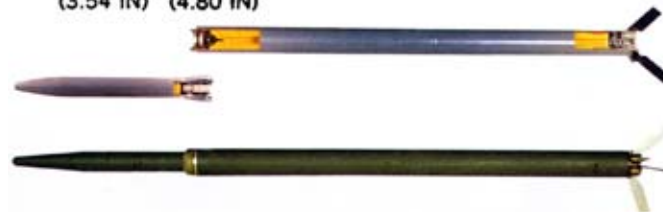
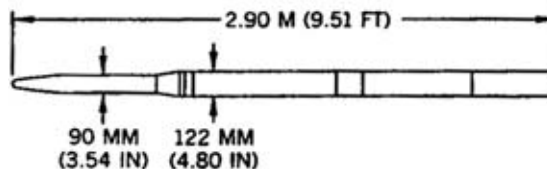
Ordnance used with:  
B-13L, LAUNCHER, ROCKET, 5 SHOT

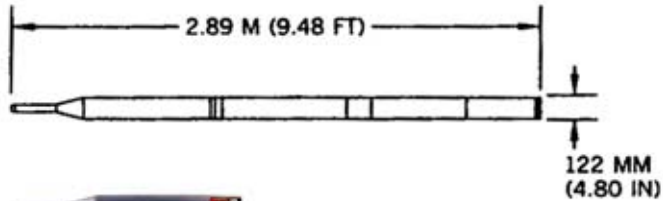
**U.S.S.R. ROCKET, 122-MM, HE, 9M28F**



N.E.W. 6.00 KG

**U.S.S.R. ROCKET, 122-MM, HE, S-13**





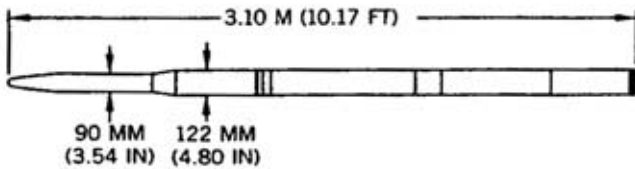
**U.S.S.R. ROCKET, 122-MM, HE, S-13-OF**

Ordnance used with:  
B-13L, LAUNCHER, ROCKET, 5 SHOT



N.E.W. 7.00 KG

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**U.S.S.R. ROCKET, 122-MM, HE, S-13-T**

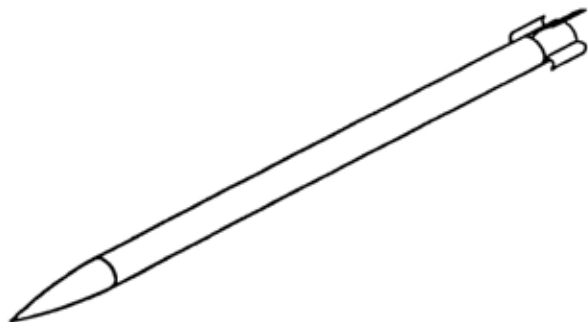
Ordnance used with:  
B-13L, LAUNCHER, ROCKET, 5 SHOT



N.E.W. 4.50 KG

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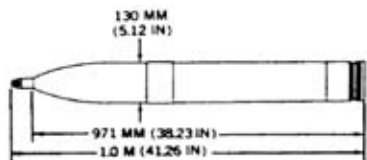




## BRAZILIAN ROCKETS, 127-MM, SS-15 AND SS-30

Ordnance used with:  
M20 C1, ROCKET, PD  
M20-C1, ROCKET, PD  
M20C1, ROCKET, PD

N.E.W. 35.53 KG



## CHINESE ROCKET, 130-MM, HE, MODEL UNKNOWN

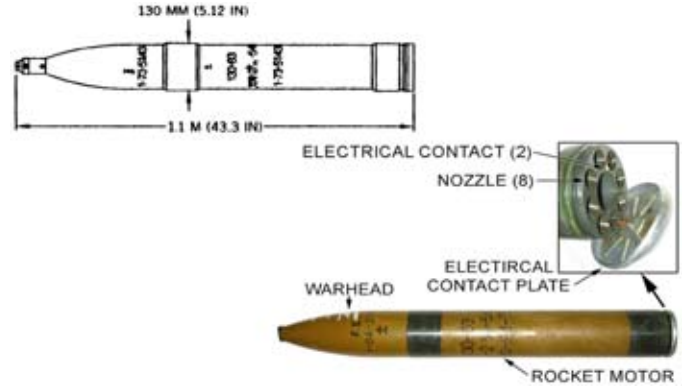
Ordnance used with:  
TYPE JIAN-1, PD, RKT



N.E.W. 3.05 KG

## CHINESE ROCKET, 130-MM, SP, TYPE 63

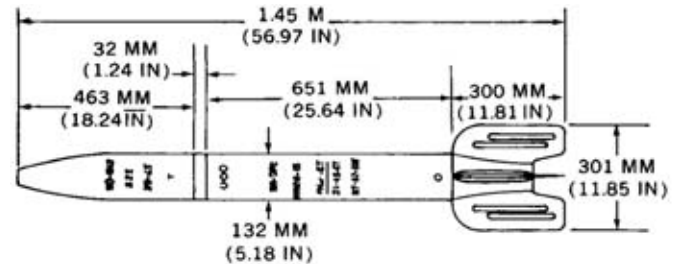
Ordnance used with:  
MJ-1, ROCKET, PD



N.E.W. 9.72 KG

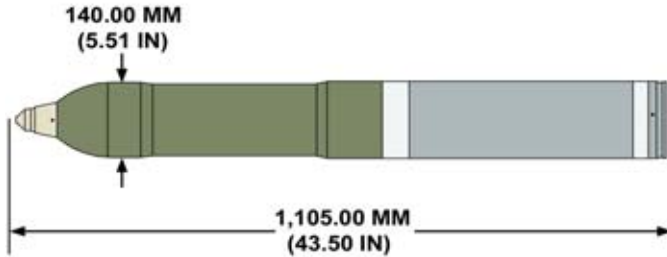
## U.S.S.R. ROCKET, 132-MM, FRAG-HE, FIN AND SPIN-STABILIZED, M-13UK

Ordnance used with:  
GVM, FUZE, PROJECTILE, PD  
GVMZ, FUZE, PROJECTILE, PD  
GVMZ-1, FUZE, PROJECTILE, PD

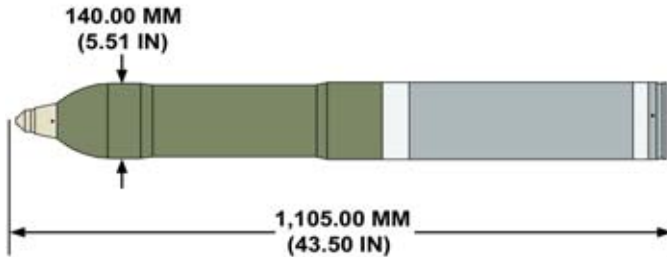


N.E.W. 4.80 KG

**U.S.S.R. DECOY ROCKET, 140-MM, SHIP-TO-AIR,  
TSTV-47**



**U.S.S.R. ROCKET, 140-MM, CHAFF,  
SURFACE-TO-AIR, TSP-47**

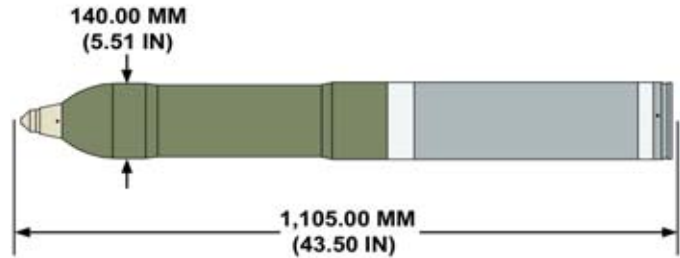


Ordnance used with:  
MODEL UNKNOWN, MT, ROCKET  
TMP-30, MT, ROCKET  
TMR 44, ROCKET FUZE, MT



**U.S.S.R. ROCKET, 140-MM, COMBINED EFFECT,  
SURFACE-TO-AIR, TSO-47**

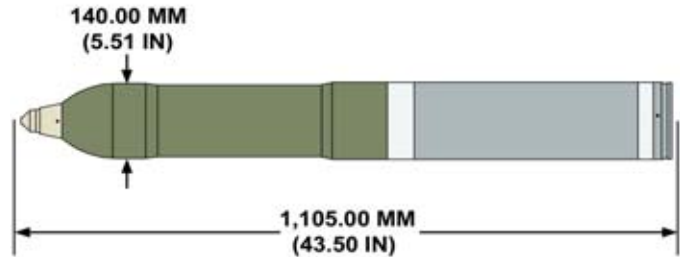
Ordnance used with:  
MODEL UNKNOWN, MT, ROCKET  
TMP-30, MT, ROCKET  
TMR 44, ROCKET FUZE, MT



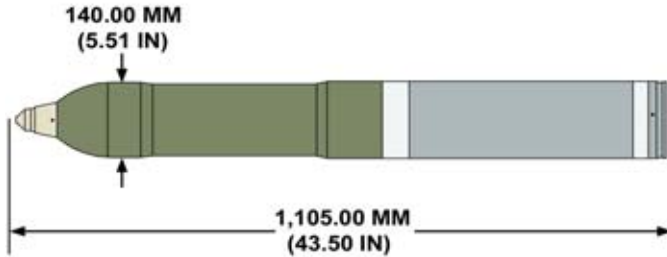
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**U.S.S.R. ROCKET, 140-MM, IR, SURFACE-TO-AIR,  
TST-47**

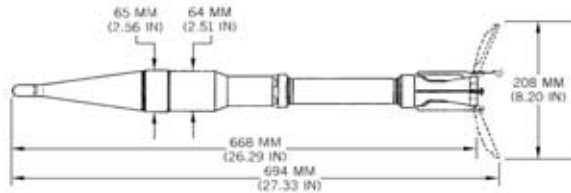
Ordnance used with:  
MODEL UNKNOWN, MT, ROCKET  
TMP-30, MT, ROCKET  
TMR 44, ROCKET FUZE, MT



**U.S.S.R. ROCKET, 140-MM, RADAR DECOY ROCKET,  
TSR-47**



Ordnance used with:  
MODEL UNKNOWN, MT, ROCKET  
TMR 44, ROCKET FUZE, MT



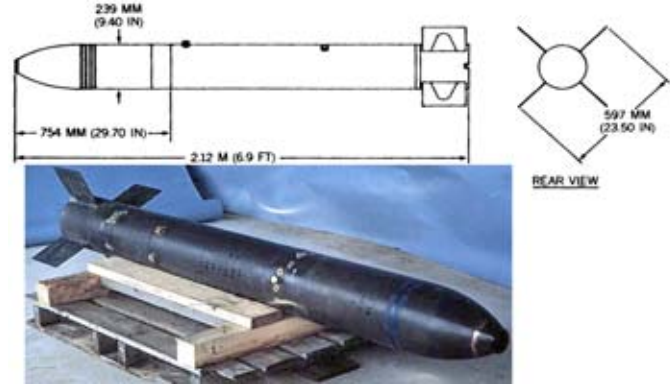
**U.S.S.R. ROCKET, 64-MM, HEAT, MODEL PG-18**

Ordnance used with:  
V659, ROCKET, BD  
VP-18 D CH, ROCKET, BD ELEMENT



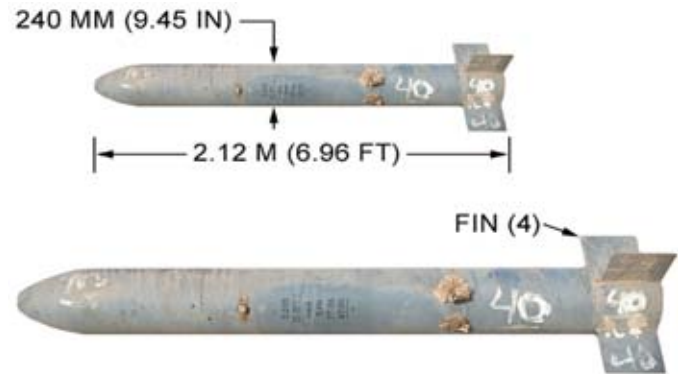
**U.S.S.R. ROCKET, 240-MM, AIRCRAFT, HE, MODEL S-24**

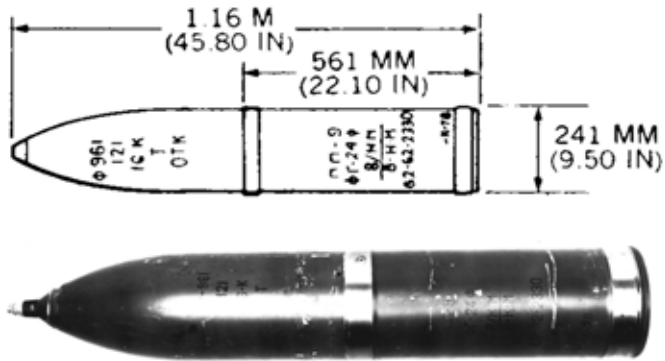
Ordnance used with:  
V-24A, PD, ROCKET  
9-A-682, ROCKET, PROXIMITY, AIR-TO-SURFACE  
RV-24, ROCKET, PROXIMITY, AIR-TO-SURFACE



**U.S.S.R. ROCKET, 240-MM, AIRCRAFT, HE, MODEL S-24B**

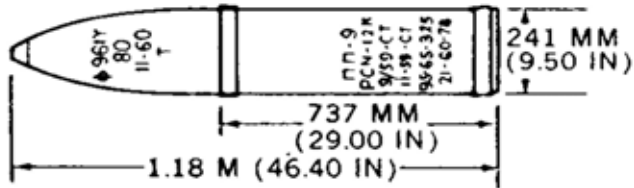
Ordnance used with:  
TMR 44, ROCKET FUZE, MT





### U.S.S.R. ROCKET, 240-MM, HE, SPIN-STABILIZED F-961

Ordnance used with:  
V-24, PD, NOSE, ROCKET  
V-24A, PD, ROCKET  
V-25, ROCKET, PD



### U.S.S.R. ROCKET, 240-MM, HE, SPIN-STABILIZED F961U

Ordnance used with:  
V-24, PD, NOSE, ROCKET  
V-24A, PD, ROCKET  
V-25, ROCKET, PD

## YUGOSLAV ROCKET, 262-MM, ABABEL 50, HE, M87

Ordnance used with:

ABABEEL

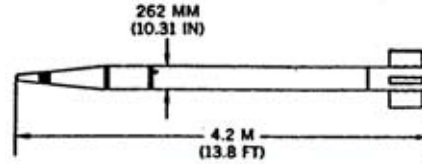
ABABEL

KPTM, AT

KRTM, AT

YU-S-AT, AT, HE

UTE M85B, ROCKET, ELECTRONIC TIME

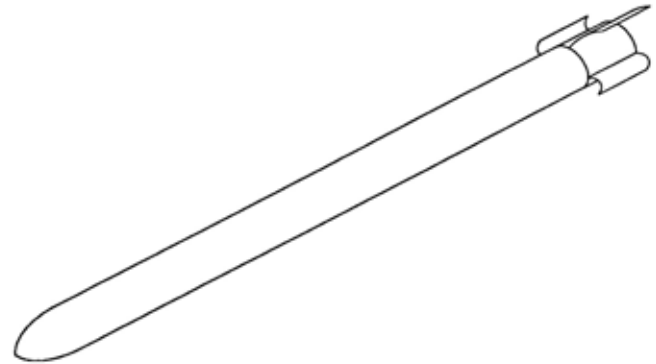


SHIPPING CONTAINER MARKINGS



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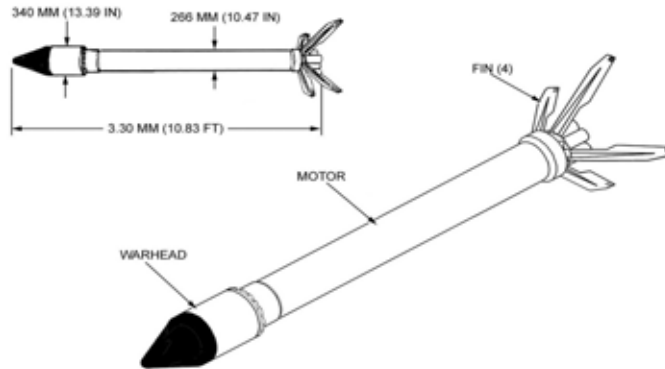
## BRAZILIAN ROCKET, 300-MM, SS-60



## ITALIAN ROCKET, 122-MM, FIROS-25



Ordnance used with:  
PDB 122, ROCKET, PD



## U.S.S.R. ROCKET, 340-MM, AIR-TO-SURFACE, S-25-OFME AND OFM

Ordnance used with:  
S-25LD, AIR-TO-SURF  
S-25L  
RV-25, ROCKET, PROXIMITY  
I-415, ROCKET, PD  
S-25-OFM-PU, 266-MM, HE, SYS, AIR-TO-SURF (340-MM)

## U.S.S.R. ROCKET, 266-MM, AIR TO SURFACE, HE, S-25-O-PU

Ordnance used with:

O-25 L/E, LNCHEER, ROCKET, A-TO-SURF (266-MM) (EXPORT)

O-25 L, LAUNCHER, ROCKET, AIR-TO-SURFACE (266-MM)

S-25 O, 266-MM, AIR-TO-SURFACE, HE (420-MM)

RV-25, ROCKET, PROXIMITY

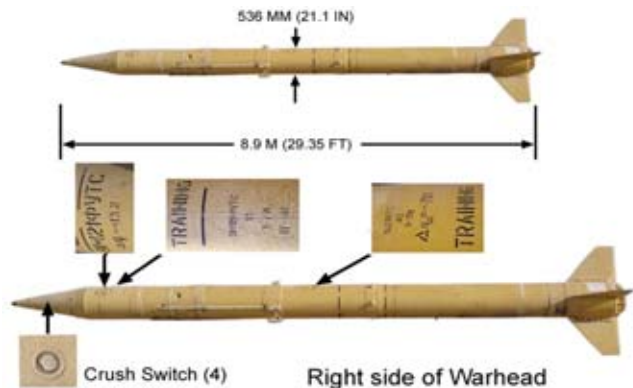
S-25-O-PU, 266-MM, HE, AIR-TO-SURFACE SYSTEM



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## UNKNOWN COUNTRY ROCKET, AL-FATH





## U.S.S.R. ROCKET, 544-MM, 9M21FUTS, TRAINING (FROG-7)

Ordnance used with:  
9N18FUTC, 544MM, WARHEAD, TRAINING



## U.S.S.R. ROCKETS, SURFACE-TO-SURFACE, FROG-7A & FROG-7B

Ordnance used with:  
9N18F, WARHEAD, HEDP



## **BULGARIAN PROPELLING CHARGE, ROCKET CARTRIDGE, 73-MM, PG-9P**

Ordnance used with:

PG-9, 73MM, HEAT

PG-9N, 73MM, HEAT

PG-9V, 73MM, CARTRIDGE, ROCKET, HEAT

PG-9VN, 73MM, CARTRIDGE, ROCKET, HEAT

PG-9, 73MM, PRACTICE

PG-9, 73MM, CARTRIDGE, PRACTICE

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