

Fuzes for Mortar Bombs AF66
NSN: 1390-50-001-1748

Fuzes for Mortar Bombs AF67
NSN: 1390-50-001-1749

The AF66 and AF67 fuzes are safe at distances up to 40 meters.

BASIC CHARACTERISTICS	AF66	AF67	AF69
Ammunition type	HE60MA / HE60LDMA HE81LDMA / HE82LD	HE82	HE120
Mass of fuze, g/grains	190 g / 2,932 grains	165 g / 2,546 grains	550 g / 8,487 grains
Thread size	1.5"-12 UNF-1A	36.18 x 10 turns in one inch	36.18 x 10 turns in one inch
Overall dimensions, mm/in	Ø48.5 x H95 mm / 1.9" Diameter x 3.7" Height	Ø40 x H96 mm / 1.5" Diameter x 3.7" Height	Ø40 x 122 mm / 1.5" Diameter x 4.8" Height
Operational temperature range, °C/°F	from -50°C to 50°C / -58°F to 122°F	from -50°C to 50°C / -58°F to 122°F	from -50°C to 50°C / -58°F to 122°F
Arming distance, m	not less than 40	not less than 40	N/A
Delay time at delay mode "D", s	N/A	N/A	from 0.003 to 0.008 seconds



AF66, AF67, AF69

Fuzes