

M67 Hand Grenade

Day & Zimmermann, has produced over 43 million M67 Hand Grenades for the US Government since 1961 and continues to be the current supplier to the U.S. Army, USMC, and State Department approved customers.

USE: The M67 Fragmentation Hand Grenade is used to supplement small arms fire against enemies in close combat. It produces casualties by high velocity projection of fragments in a uniform distribution pattern. The 2.5 inch diameter steel sphere contains 6.5 ounces of high explosive and is fitted with a fuze that initiates the explosive charge. The grenade has a delay detonation device, giving the soldier 4 to 5 seconds of separation after release of the safety lever. The fragmentation hand grenade has a lethal radius of 5 meters and can produce casualties up to 15 meters, dispersing fragments as far away as 230 meters.

SPECIFICATIONS:

Characteristics M67

Weight:	.875 lbs	.397 kg
Length:	3.53 inches	90 mm
Diameter:	2.5 inches	64 mm
Explosive:	Composition B	
Explosive Weight:	.4 lbs	.18 kg
Fuze:	M213	
Fuze Delay:	Between 4 and 5 Seconds	
Casualty Radius:	15 Meters	
Lethal Radius:	5 Meters	
NSN:	1330-01-563-0592	
Packaging:	30 Grenades per box 24 Boxes per pallet	



Day & Zimmermann

We do what we say.®

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