

107 mm, M15

Artillery rocket

The unguided artillery rocket 107mm M15 is designed to incapacitate or destroy enemy troops, equipment, enemy forces at meeting places, enemy convoys, prevent assaults by parachute troops and invasions from the sea, neutralize enemy command posts and communication centers. Rocket is launched from different types of multi-tubes and modular launchers: LRV, M63, M94, SAKR RI812, etc.

TECHNICAL DATA:

• Caliber	107 mm
• Rocket length with UTI M84 fuze	827 mm
• Rocket mass	18,6 kg
• Fuze mass	0,35 kg
• Explosive mass	1,25 kg
• Maximum range	8,5 km
• Temperature range of use	-30°C to + 50°C
• Fuze	impact, superquick, inertia action UTI M84

The rocket can be fired from smooth bore mortar launchers.

PACKING:

1 rocket in a wooden case	
Case dimension	941 x 370 x 235 mm
Case gross weight	51 kg
Case volume	0.07m ³
UN no	0180
Hazard class	1.1F



FUZE
UTI M84

