

128 mm, OGANJ M18 Artillery rocket

The unguided rocket cal.128mm, OGANJ M 18 is artillery rocket for fire support against fortified and non-fortified points, light armored and non-armoured targets and enemy manpower, as much as destruction of command posts and communication centers. Rocket is launched from different types of multi- tubes launchers: LRSVM M-18 OGANJ, M-77 OGANJ, etc.

TECHNICAL DATA:

Caliber	128 mm
Warhead caliber	128 mm
Rocket length	2785 mm
Rocket mass	64 kg
Warhead mass	19,5 kg
Warhead effective action radius	40 m
Maximum range	22 km
Temperature range of use	- 30° C to +50°C
Rocket can be completed with two fuzes types: point detonating with delay action (UTU M12) or with proximity fuze (UB M21).	

PACKING:

1 rocket in a wooden case	
Case dimension	2900 x 285 x 225 mm
Case gross weight	90 kg
Case volume	0.21 m ³
UN no. 0295	
Hazard class 1.2F	

FUZE
UB M21



FUZE
UTU-M12

