

PERCUSSION DETONATOR UD-M76P1

APPLICATION

The percussion detonator UD-M76P1 is the assembly of fuse UBR-M75P1 which is consisted of initial cap, delay device, transit initial powder and detonator powder. It is assigned to, in the assembly of fuse UBR-M75P1, bring up the explosive powder charge to detonation.

TECHNICAL SPECIFICATIONS

Length	70 mm
Diameter	12 mm
Weight	13 g
Thread	M10x0.75
Delay time	3 - 4.4 s
Operating temperature	from -10°C to +50°C
UN Number	0361
ADR Number	1.4B



PACKING

Standard packing consists of 100 percussion detonators in one carton box.
Dimensions 100 x 100 x 75 mm.

9 carton boxes (900 percussion detonators) in one metal box.
Dimensions 306 x 156 x 192 mm.

4 metal boxes (3600 percussion detonators) in one wooden box.
Dimensions 710 x 370 x 290 mm.

STORAGE

Keep on dry place, in the warehouse with good ventilation on the temperature from -10 ° to +30 °C.

SHELF LIFE

12 months, under storing condition.

10 years build-in in the hand bomb in above mentioned and prescribed storing conditions.