

60 mm, M73PX HE mortar shell with proximity fuze

TECHNICAL DATA:

Length of shell with fuze334 mmMass of mortar shell with fuze1525 gExplosive charge istrotyl (TNT)Mass of explosive charge250 g

Fuze proximity, MBU M18

Muzzle safety at lowest initial velocity 50 m Shell is completed with ignition cartridge and increment charges. Safe operational temperature range -30°C to 50°C.

High safety during transportation, handling and parachuting.

BALLISTIC DATA:

When using 60 mm mortar, barrel length 650 mm:

Maximum range2500 mMax. mean operating pressure in mortar392 barsKilling range (1 penetration / m²) - radius10 m

The mortar shells can be fired from smooth bore mortar launchers.

PACKING:

1 complete shell per carton 12 cartons per wooden case

Dimensions of wooden case 553 x 429 x 223 mm

Gross weight 31.5 kg
Volume of wooden case 0,053 m³
UN No 0321
Hazard class 1.2E



FUZE MBU, M18





