

120 mm, M62P8 HE mortar shell

TECHNICAL DATA:

Length of shell with fuze606 mmMass of mortar shell with fuze12600 gExplosive chargeTNTMass of explosive charge2400 g

Fuze impact, superquick, delay action UTU, M93 P1

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 120 mm mortar, barrel length 1500 mm:

Maximum range 6555 m

Max mean operating pressure in mortar 922 bars

Killing range (1 penetration / m²) radius 18 m

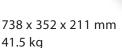
The mortar shells can be fired from smooth bore mortar launchers.

PACKING:

1 complete shell per carton 2 cartons per wooden case Dimensions of wooden case Gross weight

Volume of wooden case

UN No 0321 Hazard class 1.2E



specification are defined for each contract individually.

0,055 m³



FUZE UTU, M93P1





