

# 60 mm, Mk10P1 HE mortar shell

## **TECHNICAL DATA:**

Length of shell with fuze 410 Mass of mortar shell with fuze 2100 g Explosive charge hexolite (RDX/TNT) or trotyl (TNT) Mass of explosive charge 380 a Fuze impact, superquick, delay action UTU, M93-N Muzzle safety at lowest initial velocity 50 m Shell is completed with ignition cartridge and increment charges -46°C to +63°C Safe operational temperature range High safety during transportation, handling and parachuting

### BALLISTIC DATA FOR MORTAR:

When using 60 mm mortar, barrel length 1200 mm:

Maximum range	5035 m
Max. mean operating pressure in mortar	618 bars
Killing range (1 penetration / m²) - radius	14 m

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

#### PACKING:

1 complete shell per carton 8 cartons per wooden box Dimensions of wooden case Gross weight Volume of wooden case

UN No. 0321 Hazard class 1.2E 532 x 373 x 223 mm 32 kg 0,044 m<sup>3</sup>











Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.