

# 120 mm, Mk12-L TB Thermobaric mortar shell

# TECHNICAL DATA:

Length of shell with fuze 807 mm Mass of mortar shell with fuze 14800 a THERMOBARIC Explosive charge Mass of explosive charge 3100 q impact, superquick, delay action UTU, M93 P1 Fuze Muzzle safety at lowest initial velocity 70 m Shell is completed with ignition cartridge and increment charges. -30°C to +50°C. Safe operational temperature range High safety during transportation, handling and parachuting.

## **BALLISTIC DATA:**

When using 120 mm mortar, barrel length 1500 mm:<br/>Maximum range9100 mMax mean operating pressure in mortar1400 barsKilling range (1 penetration / m²) radius24 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

968 x 352 x 211 mm 50 kg 0,071 m<sup>3</sup>

UN No 0321 Hazard class 1.2E



FUZE UTU, M93P1





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.