

120 mm, TB-D Mortar shell for drone

TECHNICAL DATA:

PACKING:

Gross weight

Hazard class

UN No

2 pcs / wooden case

Dimensions of wooden case

Volume of wooden case

Length of shell with fuze Mass of mortar shell with fuze Type of explosive Mass of explosive charge Fuze Reliable function within temperature range

634 mm 12200 g TBSX 3600 g point detonating, UT M88-D -46°C to +63°C.





968 x 352 x 211 mm

37 kg

0294

1.2E

0,072 m³

FUZE UT, M88-D







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.