

60 mm, M73-D HE mortar shell for drone

TECHNICAL DATA:

Length of shell with fuze	297 mm
Mass of mortar shell with fuze	1500 g
Explosive charge	TNT
Mass of explosive charge	250 g
Fuze	point detonating for drone UT M88-D
Reliability of mortar shell with fuze	min 92%
Reliable function within temperature ran	ge -46°C to +63°C.

PACKING:

8 pcs / wooden case

Dimensions of wooden case	968 x 352 x 211 mm
Gross weight	27 kg
Volume of wooden case	0,072 m ³
UN No	0321
Hazard class	1.2E





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.