

Fragmentation Hand Grenade (HG 85)



Defensive close combat weapon

Body: Steel, prefragmented
 Number of fragments: app. 2000 of 0.1 g
 Energy of fragments: app. 80 J at 5 m
 Weight: 473 g (incl. Safety Clip)
 Dimensions: Diameter 64 mm
 Height 97 mm
 Explosive: 160 g RDX/TNT 60/40
 Fuse: DM82A4 CH
 Hazard Class: 1.2 D UN-0285

Offensive Hand Grenade (OHG 85)



Offensive close combat weapon

Body: Aluminium alloy
 Number of fragments: None at 10 m
 Weight: 282 g
 Dimensions: Diameter 64 mm
 Height 97 mm
 Explosive: 180 g RDX/TNT 60/40
 Fuse: DM82A4 CH
 Hazard Class: 1.2 D UN-0285

Explosive Training Hand Grenade (ETHG 85)



Realistic live fire training and/or offensive combat weapon

Body: Aluminium alloy;
 pressed steel powder
 Number of fragments: None at 10 m
 Weight: 465 g
 Dimensions: Diameter 64 mm
 Height 97 mm
 Explosive: 125 g RDX/TNT 60/40
 Fuse: DM82A4 CH
 Hazard Class: 1.2 D UN-0285

Drill Hand Grenade (Drill)



Class room teaching

Weight: 400 g
 Dimensions: Diameter 64 mm
 Height 97 mm
 Special: Inert
 no explosives
 realistic handling
 Hazard Class: Completely Inert

Training Hand Grenade (Mark HG 85)



Training with simulation of detonation

Weight: 460 g
 Dimensions: Diameter 64 mm
 Height 97 mm
 Advantage: Multiple use of HG body
 replaceable practise fuse
 realistic training
 Hazard Class: 1.4 S UN-0373
 (Practice fuse)

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