

Grenades are used to produce casualties by high-velocity projection of fragments.

Performance:

- Cylindrical pre-formed fragments inside - GHO-1;
- HE (High Explosive) max blast and HE Fragmentation effect;
 - RDX explosive
- Time delay fuze – 3.2 to 4.2 seconds



TECHNICAL CHARACTERISTICS	GHO-1
Grenade type	Offensive
Action	High Explosive, Fragmentation
Fuzee type	Time delay, AF11
Delay time, s	from 3.2 to 4.2
Total weight, kg/lbs.	0.29 kg / 0.6 lbs.
Overall dimension, mm/in:	
- height	95 mm / 3.7 in
- diameter	56 mm / 2.2 in
Preformed fragments number, pcs.	approx. 750
Weight of explosive charge, gram/grains	58 g / 895 grains
Type of explosive charge	RDX
Effective Range Radius, m	-
Lethal radius, m	5 meters
Safety radius, m	25 meters
Operation temperature range, °C/°F	from -43°C to 52 °C / -45.4°F to 125.6 °F
CLASS OF EXPLOSION HAZARD:	1.1F, UN 0292

PACKING	GHO-1
Number of grenades in one wooden case	20
Wooden case dimensions, mm/in	490 x 303 x 168 mm / 19.2 x 11.9 x 6.6 in
Wooden case gross weight, kg/lbs.	12 kg / 26.4 lbs.
Wooden case volume, m ³	0.025 m