



GAL - EXPLOSIVE GRENADE WITH LIGHT-ACOUSTIC EFFECT

Type: HAND GRENADES WITH VARIOUS EFFECTS

Explosive grenades with light-acoustic effect are used by:

- training;
- re-establishing public order

TECHNICAL CHARACTERISTICS:

Total delay time	1.2-1.8 sec
Time after which the fuse is detached	0.8-1.2 sec
Acoustic pressure at 1 m distance	~ 0,34 bar
Sound level at 1m distance	130 dB
Light effect at 1m distance	2.000.000 cd
Operation temperature	-25°C ÷ +50 °C
Total weight of grenade	0.2 Kg
Weight of detachable fuse	0.061 ± 0.005 kg
Weight of pyrotechnic load	0,090 kg
Grenade diameter	45 mm
Shape	cylindrical

