

TEAR GAS HAND GRENADE



We combine tradition and modern technology to create innovative solutions for your needs.

Our long experience in designing, prototyping and manufacturing guarantees quality and reliability.

TECHNICAL DATA

Type of the grenade	T-G-28
Height (including striker mechanism), mm	135
Height, grenade body, mm	100
Diameter of the grenade, mm	45
Material of the grenade body	steel (without fragments)
Weight of the grenade, g	450
Type of the fuse (there are two levels of protection against explosion)	UZRGM
Time needed for fuse activation, s	2.0 – 2.5
Needed effort to remove the protector ring, N	19 – 30
Sound effect of the explosion, dB	120
Tear substance	Chlorine Ortho benzyldiene malononitril (CS)
Operating condition	Room with capacity of not less than 40 – 100 m ³ (or outdoors – by customer request)
Operating temperature, °C	-20 to 60
Storage temperature, °C	-40 to 65
Storage conditions	In original packaging in dry ventilated storage
Expiration date, years	5