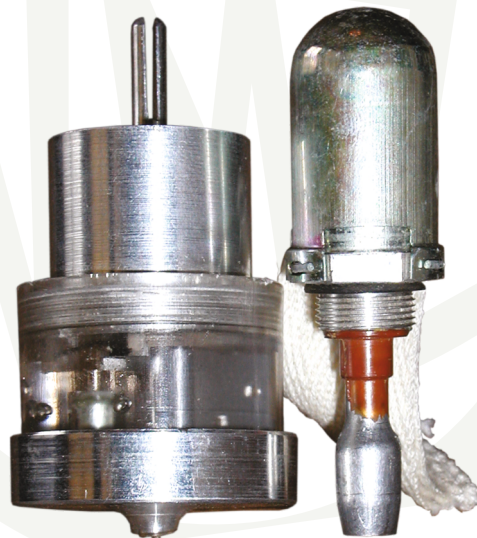




VP-22 FUZE

NSN: 1390-50-0012426

It is intended for use on anti-tank grenades for the RPG-7V portable anti-tank grenade launcher, SPG-9M heavy anti-tank grenade launcher, 2A28 gun and RPG-22 rocket anti-tank grenade. It serves to detonate the warhead on impact with the target. The fuze is a nose-base, piezoelectric, percussion-instantaneous boresafe type with distant arming and a self-destruction mechanism.



CHARACTERISTICS

Type	Piezoelectric
Weight, kg	
- piezoelectric generator	0,015
- base part	0,060
Actuation angle	0°...75°
Self-destruction time, s	3,5÷8
Safe drop height, m	3
Safe operational temperature range, °C	-50...50

