

VAZOVSKI MASHINOSTROITELNI ZAVODI 🛮 EA

PG-7VMI ROUND WITH PG-7M ANTI-TANK GRENADE WITH INERT WARHEAD

NSN: 1310-50-0003366

PG-7VMI round is designed for conducting firing practice.

The rounds with grenades with inert warheads are supposed to provide the possibility of observing the target defeat, while retaining the same overall dimensions, weight, ballistic characteristics, service and handling as these of the live rounds.

CHARACTERISTICS

Grenade launcher caliber, mm	40
Warhead caliber, mm	70,5
Weight of round, kg	1,975
Weight of grenade, kg	1,600
Weight of propellant charge, kg	0,375
Muzzle velocity, m/s	140
Direct fire range, m	300
Sighting range, m	500
Safe operational temperature range, °C	-4050
Rate of fire, rds/min	46

WEAPON SYSTEM

RPG-7V portable anti-tank grenade launcher fitted with combined optical-mechanical sight

PACKING

Dimensions, mm	820x416x252
6 rounds in a case	
Gross weight, kg	28

