120 mm ROUND WITH HOLLOW-CHARGE NON-SPINNING PROJECTILE

NSN: 1315-50-0001542



The 122 mm round with a hollow-charge non-spinning projectile is a separate loading munition. It is designed for destroying armoured equipment, manpower in field shelters, fortifications and engineering constructions, artillery sites, mortars, anti-missile systems and other enemy targets.

TECHNICAL DATA

CHARACTERISTICS

Weight of projectile, kg	18,200
Weight of charge, kg	7,830
Type of charge	Full
Muzzle velocity, m/s	690
Direct fire range, m	1000
Armour penetration, mm	400
Safe operational temperature range, °C	-4050

WEAPON SYSTEM

D-30 howitzer, 2S1 self-propelled howitzer

PACKING

Dimensions, mm

2 rounds in a wooden case	
Gross weight ka	80

Gross weight, kg

CONTACTS



bularmas@ivnv.bg +359 2 470 99 08

7. Akad. Petar Dinekov Str. Bulgaria, Sofia 1415

1298x439x253

