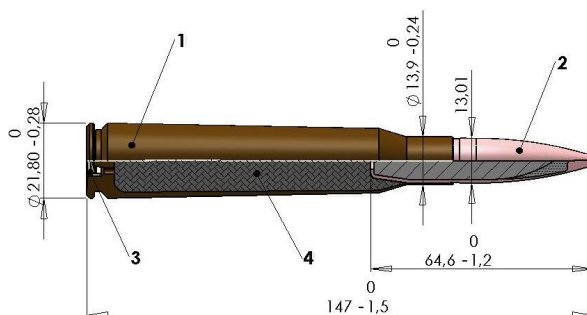


12.7 x 108 mm

Cartridges with type B106 ball bullet



For use in all 12,7 x 108 mm caliber machine guns, like DShKM; NSV; KORD; YAKB.

CARTRIDGE COMPONENTS

1. Cartridge case made of steel, lacquered in brown color.
2. Bullet of 48 g (744 gr) no painted, with:
 - bullet jacket made of clad steel;
 - core made of mild steel;
 - inert composition;
3. Primer – Berdan type
4. Propellant – single base type, 4/7 gr.

TECHNICAL DATA:

- Medium velocity of bullet at 25 m $V_{25} = 810 \text{ m/s} \div 825 \text{ m/s}$
- Average med. pressure $P_{\text{med.max}} \leq 3100 \text{ kg/cm}^2$
- Individual max. pressure $P_{\text{max.max}} \leq 3400 \text{ kg/cm}^2$
- Accuracy: The average radius $R_{50} \leq 19 \text{ cm}$; at 300 m,
- Bullet extraction force $200 \div 550 \text{ kg}$

PACKING:

80 pcs 12,7 x 108 mm cartridge per UN certified steel ammunition box; 105 (104+1) steel boxes per 1 wooden pallet. One of steel box will contain the tools for box opening.

No of cartridges per pallet 8320 rds.
Pallet overall dimensions (LxIxh) 1120 x 885 x 850 mm
Net / gross pallet weight 1030 / 1160 kg

UN 0012; Hazard class: 1.4S; N.E.Q. = 17 g; TNT Eq.: 2.14 g