

38 mm, MN-24 GK Neutralizing bullet

MN-24 GK is designed for anti riot control. Combined with irritating cartridges for neutralizing, provides isolation of aggressive individuals. After shooting, rubber balls are acting with mechanical power. When activated, at the distance of minimum 20m, provides effect of shock dispersing rubber balls in diameter of 5 m, which can't cause injury.

DESCRIPTION

Body of the cartridge is made of aluminum, cylindrical shape, with 24 rubber balls 75±5 Sh hardness. It is also produced in 8 mm rubber balls variant.

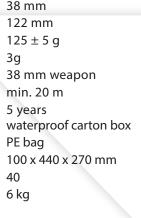
OPERATION

The cartridge is loaded and fired from a 38 mm weapon. After shooting, ejecting charge throws out rubber balls which get out from the muzzle and act mechanically at the target.



SPECIFICATIONS

- Diameter:
- Height:
- Weight:
- Weight of ejecting charge:
- Launch:
- Range:
- Shelf life:
- Transport packing:
- Inner packing:
- Dimensions of box:
- Number of units in the box:
- Gross weight of transport packing:
- UN 0339 Class 1.4 C







Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.