

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 20 m, provides effect of shock dispersing rubber balls in diameter of 5 m, which can't cause injury.

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

OPERATION:

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

SPECIFICATION:

Diameter: 38 mm
Height: 122 mm
Weight: 125 ± 5 g
Weight of ejecting charge: 3 g

Launch: 38 mm weapon
Range: min. 20 m
Shelf life: 5 years

• Transport packing: waterproof carton box

• Inner packing : PE bag

• Dimensions of box: 100 x 440 x 270 mm

Number of units in the box: 40Gross weight of transport packing: 6 kg

UN 0339 Class 1.4 C

