

20 mm x 102, HEI

Medium caliber ammunition

TECHNICAL DATA:

• Caliber (mm)	20
• Round mass (g)	≈ 259
• Projectile mass (g)	100 ± 1.7
• Explosive mass (g)	≈ 10.7
• Propellant mass (g)	≈ 38
• Round length (mm)	166.87 to 167.25
• Muzzle velocity (m/s)	1030 ± 15
• Mean max piezopressure of powder gases for group of rounds (bar)	4300
• Max single piezopressure (bar)	4500
• Fuze arming distance (m)	183 ± 23
• Operating temperature (°C)	-30 to +50



WEAPON COMPATIBILITY:

Gun M621

PACKING DESCRIPTION:

60 rounds are packed in an Al-bag, the bag is packed in a nailed case and 30 cases are packed on a palette

