



20 x 102 mm ROUNDS

Type: 20 x 102 MM FAP PROJECTILE

Total length of the round	max. 168.2 mm
Weight of the complete round	approx. 260 ± 2 g
FAP Projectile weight	102 ± 3 g
Penetrator weight	60 g
Penetrator material	tungsten alloy
Diameter of the projectile	max. 19.96 mm
Diameter of the projectile ring	21.03 – 0.10 mm
Powder	spherical
Muzzle velocity of the projectile	1050 ± 20 m/s
The mean pressure, max	≤ 4550 kg/cm ²
Range of temperature of use	- 54° ÷ + 71°C
Optimum range (the distance of straight fire)	3000 m
Packing	metal boxes



Type: 20 x 102 MM HEI PROJECTILE

Total length of the round	max. 168.2 mm
Weight of the complete round	approx. 258 g
HEI Projectile weight	101.4 ± 3 g
Diameter of the projectile	max. 19.96 mm
Diameter of the projectile ring	21.03 – 0.10 mm
Powder	spherical
Muzzle velocity of the projectile	1050 ± 15 m/s
The mean pressure, max	≤ 4254.57 kg/cm ²
Range of temperature of use	- 30° ÷ + 51°C
Optimum range (the distance of straight fire)	3000 m
Packing	metal boxes

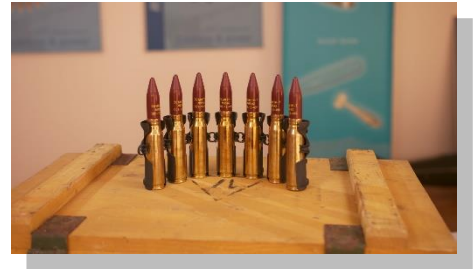




ROMARM
COMPANIE NAȚIONALĂ

Type: 20 x 102 MM TP-T PROJECTILE

Total length of the round	max. 168.2 mm
Weight of the complete round	approx. 254 g
HEI Projectile weight	95 ± 3 g
Diameter of the projectile	max. 19.96 mm
Powder	spherical
Muzzle velocity of the projectile	1050 ± 15 m/s
The mean pressure, max	≤ 4254 kg/cm ²
Range of temperature of use	- 54° ÷ + 60°C
Optimum range (the distance of straight fire)	3000 m
Tracer performance	min 1.9 sec
Packing	metal boxes



Photos

