

57 mm x 438, HE

Medium caliber ammunition

The 57 mm x 438 HE Round consists of a brass cartridge case with an electrical gun primer, propellant charge and highexplosive projectile.

The HE projectile is loaded with explosive composition and fitted with pointdetonating fuze.

TECHNICAL DATA:

• Calibre (mm)	57
• Muzzle velocity (m/s)	1020 ± 12
• Maximum pressure of powder gases (MPa)	330
• Fuze arming distance (m)	400
• Round mass (g)	6100
• Projectile mass (g)	2400 ± 36
• Operating temperature (°C)	-30 to +50



WEAPON COMPATIBILITY:

Antiaircraft guns 57 mm L/70 BOFORS

