

40 mm x 365, HE-T/HEI-T

Medium caliber ammunition

The 40 mm x 365 HE-T/HEI-T Round consists of a brass cartridge case with a percussion gun primer, propellant charge and a high-explosive tracer projectile.

The HE-T projectile is loaded with explosive and tracer composition and fitted with point-detonating fuze with pyrotechnical self-destruction.

Projectile designated as HEI-T is loaded with explosive-incendiary and tracer composition.

TECHNICAL DATA:

•	Calibre (mm)	40
•	Muzzle velocity (m/s)	1005 ± 12
•	Max pressure of powder gases (MPa)	319
•	Fuze arming distance (m)	250
•	Fuze self-destruction time (s)	8 to 13
•	Tracer burning time (s)	min 4
•	Round mass (g)	2500
•	Projectile mass (g)	964 ± 15
•	Operating temperature (°C)	-30 to +50



WEAPON COMPATIBILITY:

Antiaircraft gun 40 mm L/70 BOFORS



specification are defined for each contract individually