

125 mm, HEAT-T M17

Tank ammunition

The round 125 mm with training projectile HEAT-T M17 is intended for conducting training for antiarmor combat by direct firing from a tank gun 125 mm.

A tracer No12 is screwed on the projectile.

The base propellant charge M88 is with a combustible sabot and a short steel cartridge case and is activated by electroimpact primer KT-EU M84.

TECHNICAL DATA:

• Caliber (mm)	125
• Projectile muzzle velocity (m/s)	905
• Mean maximum pressure of powder gases (bar)	≤ 2942
• Maximum effective range (m)	4000
• Projectile length (mm)	678
• Projectile mass, tabular (kg)	19
• Explosive charge mass (kg)	4
• Projectile penetration (mm)	400
• Tracer burning time (s)	4
• Base propellant charge mass (kg)	9.5
• Operating temperature range (°C)	-30 to 50

WEAPON COMPATIBILITY:

125 mm gun D-81 on tanks M84 or T-72

