

40 mm, HE BOUNDING M12

Grenade launcher ammunition

The round 40 mm HE bounding M12 is intended for firing from 40 mm underbarrel grenade launcher GP-25 and GP-30.

It is used against humans and technical and material means. The function is obtained by bouncing and explosion in the air, which increase the efficiency of the shell fragments.

TECHNICAL DATA:

• Calibre (mm)	40
• Round mass (g)	276
• Explosive mass (g)	40
• Round length (mm) max	108.3
• Muzzle velocity (m/s)	78
• Fuze arming distance (m)	10 to 40
• Fuze self-destruct time (s)	12 to 20
• Max range (m)	400
• Lethal radius (m)	6
• Special characteristics (m)	jump height min 0.5
• Operating temperature (°C)	-30 ÷ +50



WEAPON COMPATIBILITY:

Under barrel grenade launchers 40 mm GP-25 and GP-30, BGP-40

