

# 155 mm WITH HE M107 AND PROPELLANT CHARGE MC ZONE 8

## Artillery ammunition

The round 155 mm is separate loaded, with a high-explosive projectile M107 and a propellant charge MC zone 8. It is intended for the destruction of personnel, light fortifications, unarmored and lightly armored vehicles, etc. The projectile is assembled with TNT.

A fuze UTIUM02P1 is screwed on the projectile and it can be set to superquick or delay action.

The propellant charge MC zone 8 is initiated by a gun primer KT M82P2.

### TECHNICAL DATA :

• Calibre (mm)	155
• Projectile muzzle velocity (m/s)	590
• Mean maximum pressure of powder gases (bar) $\leq$	1900
• Maximum range (m)	18400
• Projectile length, with fuze (mm)	702
• Projectile mass, tabular (kg)	43.1
• Explosive charge mass (kg)	6.72
• Propellant charge mass (kg)	9.4
• Operating temperature (°C)	-30 to +50



### WEAPON COMPATIBILITY:

155 mm self-propelled gun-howitzer NORA-B52 M15

