



MLM[®]

INTERNATIONAL

TECHNICAL DATA

COMPLETE ROUND

- Type: HE
- Length: 680.9 mm
- Weight: 40.82 - 42.91 kg

PROJECTILE

- Body Material: Forged Steel
- Color: Olive drab with yellow markings

FILLER & WEIGHT

- TNT: 6.62 kg
- Comp B: 6.985 kg
- Supp. Charge TNT: 136 g
- Temperature Limits:
 - Firing: -65° to +145° F
 - Storage: -80 (not more than 3 days)
to+160 (not more than 4 hrs/day)

155MM HE M107



For use with the M114 towed howitzers, M109 self-propelled howitzers, and most other 155 mm standard howitzers

The projectile is fired from 155 mm howitzers and is used for blast effect, fragmentation, and mining.

Point detonating, time or proximity fuses may be used with this projectile. However, the 155 mm HE M107 normal cavity has a shallower fuse receptacle and can not accommodate proximity fuses. Because of the absence of supplementary charge, the basic Comp B charge of 15.4 lbs is slightly greater than in the deep cavity projectile.

PACKING DATA

Standard Packing:

8 projectile per pallet, 360 kg, or
16 projectile per pallet, 713 kg
MLM recommends a NATO qualified
plastic ammunition container for easy
palletization and handling.

Hazard Class/Division & Storage

1.1D

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