## NSN 1315-00-028-4658

75 Millimeter Cartridge - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/1315-00-028-4658 **Cartridge Model Number:** M309a1 **Cartridge Design Type:** High explosive **Cartridge Case Material:** Steel **Projectile Filler Type:** Trinitrotoluene, tnt **Fuze Type:** Point detonating **Fuze Delay Time:** 0.050 seconds **Fuze Model Number:** M51a5 **Supplementary Charge:** Not included Weapon For Which Designed: Rifle m20, t21, t21e4 **Propelling Charge Feature Type:** Flashless **Muzzle Velocity:** 990.0 feet per second **Propellant Characteristic Markings:** Required **Proximity Fuze Adaptability:** Not adaptable **Dod Ammunition Code:** 1315-c051 **Gross Weight:** 79.7 shipping container pounds and 1642.0 pallet pounds **Hazardous Material Classification Code:** 08 inhabited building distance and 1.2 department of defense hazard class division and e storage compatibility group and i department of transportation class **Quantity Per Shipping Container:** 2 **Reference Number Differentiating Characteristics:** As differentiated by fuze type; fuze model number; fuze delay time; unitpackage quantity; unit package type; package model number Shelf Life: N/a **Unit Of Measure:** 

**Demilitarization:** Yes - demil/mli

## NSN 1315-00-028-4658

75 Millimeter Cartridge - Page 2 of 2



Fiig:

Т007-е