NSN 1315-00-028-4832

105 Millimeter Cartridge - Page 1 of 1



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Cartridge Model Number:
M1
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:
Included
Weapon For Which Designed:
Howitzer, cannon m2a1 and howitzer, cannon m2a2 and howitzer, cannon m4 and howitzer, cannon m4a1 and howitzer, cannon m49
and howitzer, cannon m103 and howitzer, cannon m137
Propellant Granulation Type:
Dual
Package Reference Number:
7549072 us army and 55/36 us navy
Dod Ammunition Code:
1315-c444
Net Explosive Weight:
7.4500000 storage pounds and 7.4500000 transportation pounds
Gross Weight:
119.0 shipping container pounds and 1751.0 pallet pounds
Hazardous Material Classification Code:
12 inhabited building distance and 1.2 department of defense hazard class division and e storage compatibility group and i firefighting group
and i department of transportation class and iv coast guard class
Quantity Per Shipping Container:
2
Reference Number Differentiating Characteristics:
As differentiated by cartridge case material, fuze type, fuze model number, fuze delay type, projectile filler type, propellant granulation type,
unit package quantity, unit package type, package model number
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli

Fiig: