High Explosive Material - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1376-00-628-3329

Physical Form:

Crystalline

Filler Material:

Nitroguanidine

Water Resistance:

Limited

Weight Strength In Percent:

100.0

Detonation Velocity Rate:

7650.0 meters per second

Dot Identification Number:

Un0282

Dot Registration Code:

Ex1986040203

Net Explosive Weight:

1.000000 transportation pounds and 1.000000 storage pounds

Special Features:

Packed up to 50 pounds per container; unit pkgquantity type 50; unit pkg type box, fiberboard

Gross Weight:

814.0 pallet pounds and 60.0 shipping container pounds

Hazardous Material Classification Code:

1.1 department of defense hazard class division and d storage compatibility group

Quantity Per Shipping Container:

50

Shipping Container Quantity Per Pallet:

12 pallet

Dot Proper Shipping Name:

Picrite

Departure From Cited Document:

As modified by nitroguanidine picrite

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T165-f