NSN 1376-00-628-3328

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High Explosive Material - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1376-00-628-3328 **Physical Form:** Crystals Filler Material: Lead azide Water Resistance: Limited Weight Strength In Percent: 100.0 **Detonation Velocity Rate:** 5100.0 meters per second **Dot Identification Number:** Un0129 **Dot Registration Code:** Ex1988010516 **Special Features:** Sensitivity grp code sg5; unit pkgquantity type 150; unit pkg type box, fiberboard **Gross Weight:** 254.0 pallet pounds and 160.0 shipping container pounds **Hazardous Material Classification Code:** 1.1 department of defense hazard class division **Quantity Per Shipping Container:** 150 **Dot Proper Shipping Name:** Lead azide, wetted Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli Fiig: