NSN 1377-01-356-7841

Detonating Cord Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1377-01-356-7841 Diameter: 0.200 inches Length: 55.500 inches **End Application:** Ah-64 canopy removal system **Cross-sectional Shape:** Circular **Dod Ammunition Code:** 1377-sp02 **Special Features:** The cord is a small diameter extruded plastic tube coated internally with a thin layer of explosive. The cord has standard high explosive tips and filling nuts for installation. This cord is used to transfer explosive energy in ah-64 canopy removal system **Hazardous Material Classification Code:** lii coast guard class and 1.4 department of defense hazard class division and f department of transportation class and ii firefighting group and (00) inhabited building distance and s storage compatibility group **Quantity Per Shipping Container:** 1 **Supplementary Features:** Rau-2/a, replaces ms90 and ms 84 Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: T165-c