NSN 1377-00-453-5947

Delay Cartridge - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/1377-00-453-5947 **Thread Class:** 2a **Overall Length:** 1.276 inches **Body Diameter:** 0.550 inches **Thread Size:** 7/16 in.-28 **Case Material:** Aluminum **Cartridge Model Number:** Mk 136 mod 0 **Detonation Initiation Method:** Percussion **Package Model Number:** Not assigned and n0t assigned **Wrenching Facility:** Not included **Delay Time In Seconds:** 0.225 **Integral Cutting Punch:** Not included **Case Mounting Thread:** Included **Mounting Thread Series:** Unef **Case Threaded Electrical Connection:** Not included **Percussion Detonation Type:** Center fire **Color Coded Feature:** Not included Rim: Not included **Delay Element Material:** Manganese, jan-m-476 **Dod Ammunition Code:** 1377-m770 **Special Features:** 2.0 lb wt, 0.10 cuft, 0.39 asf, 0.003 ship tons per pack, 9.75 in x 3.125 in x 5.6875 in

Gross Weight:

2.0 shipping container pounds

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Hazardous Material Classification Code:

00 inhabited building distance and 1.4 department of defense hazard class division and s storage compatibility group and f department of transportation class and i coast guard class

Quantity	Per	Shipping	Container:
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Reference Number Differentiating Characteristics:

Aguc, agxz, ajyj

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T190-a