

View Online at <https://aerobasegroup.com/nsn/1340-00-935-6021>

Overall Length:

39.913 inches

Size Designation:

2.75 inch

Model Number:

Mk40 mod 3

Motor Propellant Grain Quantity:

1

Motor Propellant Material:

Ballistite

Motor Propellant Grain Model Number:

Mk 43 mod 1

Motor Propellant Grain Weight:

6.4 pounds

Cable Assembly Model Number:

Not assigned

Propellant Inhibitor:

Included

Igniter:

Included

Igniter Installation:

Installed

Propellant Accommodation Type:

Extruded double-base solid

Igniter Model Number:

Mk125 mod 5

Cable Assembly Connector Type:

Integral contact

Burning Time In Seconds:

1.69

Thrust:

720.000 pounds

Straight Section Outside Diameter:

2.800 inches

Nozzle Cant Angle In Deg:

24.00

Resonance Rod:

Not included

Integral Stabilization Method:

Spin

Dod Ammunition Code:

1340-j106

Dot Registration Code:

Ex1988060956

Net Explosive Weight:

6.4 storage pounds and 6.4 transportation pounds

Special Features:

Fin assembly, assembled w/modified nozzle seals

Hazardous Material Classification Code:

1.3 department of defense hazard class division

Weight:

4.606 pounds

Reference Number Differentiating Characteristics:

As differentiated by nozzle cant angle in degrees and model number

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T357-b