NSN 3010-01-412-3858

Rigid Shaft Coupling - Page 1 of 1



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Hole Diameter:

0.186 inches

Overall Length:

2.060 inches

Thread Size Designator:

0.190-32

Bore Diameter:

0.8750 inches first end

Overall Diameter:

1.500 inches

Bore Length:

1.1900 inches first end

Bore Shape:

Straight first end

Securing Method:

Threaded hole or unthreaded hole

Threaded Hole Quantity:

1

Unthreaded Hole Quantity:

1

Features Provided:

Keyway

Body Material:

Stainless steel

Special Features:

Threaded hole over keyway on second end, drilled hole through both walls located first end 90 degrees from threaded hole; distance from center of bore to bottom of keyway: second end, 0.314 in.; 1 keying facility provided second end; keying facility width: second end, 0.126 in.; keying facility length: second end, 0.870 in.

Material Specification:

Astm a581, cres 303 or 303se, cond a assn standard 1st material response or astm a582, cres 303 or 303se, cond a assn standard 2nd material response

Surface Treatment:

Passivate

Surface Treatment Specification:

Astm a380, code f assn standard single treatment response

Style Designator:

Plain sleeve

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig: