

View Online at <https://aerobasegroup.com/nsn/3020-01-426-2354>

Outside Diameter:

13.750 inches

Thread Size:

3/8-16

Bore Diameter:

1.125 inches

Bore Length:

2.000 inches

End Application:

Weapons system strategic sealift conversion ships class

Drilled Hole Diameter:

0.500 inches

V Groove Angle In Deg:

38.0

Securing Hole Quantity:

2

Material And Location:

Iron, cast

Face Width:

2.000 inches

Design Form:

Spoked

Bore Type:

Straight

Bearings:

Not included

Groove Quantity:

2

Counterbore Feature:

Not included

Hole Location:

Threaded hole axially through hub 180 degrees apart, drilled hole transversly through hub and keyway

Keying Facility:

Included

Keying Facility Type:

Keyway

Securing Method:

Drilled hole and threaded hole

Split Hub Feature:

Not included

Web/spoke Relationship To Face Centerline:

Not offset

Lightening Hole:

Not included

Integral Cooling Vane:

Not included

Groove Shape:

V

Bore Feature:

Included

Securing Location:

Both ends

Special Features:

Used in ingersoll rand electric and gasoline driven two stage industrial air compressor model 242

Quantity:

1

Style Designator:

Webbed or spoked

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T353-a