

View Online at <https://aerobasegroup.com/nsn/3020-00-273-4119>

Outside Diameter:

3.339 inches

Overall Length:

0.875 inches

Keyway Width:

0.288 inches

Key Width:

Between 0.1885 inches and 1.2887 inches

Bore Diameter:

Between 2.001 inches and 2.003 inches

Bore Length:

0.875 inches

Distance From Center Of Bore To Bottom Of Keyway:

1.091 inches and 1.100 inches

End Application:

Engine, diesel, series 71

Pitch Diameter:

3.038 inches

Face Width:

0.251 inches

Guide:

Not included

Design Form:

Plain

Bore Type:

Straight

Metallic Hardness Rating And Location:

55.0 rockwell c body and 62.0 rockwell c body

Counterbore Feature:

Not included

Keying Facility:

Included

Keying Facility Type:

Keyway

Lightening Hole:

Not included

Protruding Hub Characteristic:

Plain

Belt/chain/film Size For Which Designed:

Roller chain

Roller Chain Pitch Type For Which Designed:

Single pitch

Teeth Row Quantity:

1

Teeth Quantity Per Row:

19

Asa Standard Chain Number:

40

Hardness Rating Test Method:

Rockwell

Teeth Hardness Rating:

Between 55.0 rockwell c and 62.0 rockwell c

Bore Bearing:

Not included

Hub External Keyway:

Not included

Tooth Pitch:

0.500 inches

Hub End Outside Diameter And Location:

2.500 inches both ends

Distance From Outside Flange/rim To Hub End And Location:

0.312 inches both ends

Special Features:

0.1562 in. By 45 degrees chamfer on one end of bore, 1/32 plus 1/32 by 45 degrees chamfer on other end of bore

Material:

Steel, qq-s-633, comp c1020-canceled and steel, qq-s-633, comp c1118-canceled

Material:

Steel comp 1020 and steel comp 1118

Material Specification:

Qq-s-633, comp c1020-canceled federal specification 1st material response and qq-s-633, comp c1118-canceled federal specification 2nd material response

Quantity:

1

Style Designator:

Plain

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T353-c