

View Online at <https://aerobasegroup.com/nsn/3020-00-350-2975>

Body Style:

Webbed, offset, solid

Pitch Diameter:

4.8305 inches

Teeth Quantity:

30

Bore Style:

Plain both ends

Hardness Rating:

59.0 rockwell c and 62.0 rockwell c

Outside Diameter:

5.113 inches

Nominallength:

1.718 inches

Teeth Type:

Single helix

Tooth Form:

Standard

Tooth Direction:

Left

Pressure Angle:

17.5000 degrees

Helix Angle:

27.4833 degrees

Distance Between Body Face And Protruding Hub End:

0.047 inches second end

Face Width:

1.187 inches

Bore Diameter:

2.000 inches both ends

Counterbore Depth:

0.505 inches second end

Counterbore Diameter:

2.606 inches second end

Hub Style Designator:

Plain both ends

Hub Diameter:

3.375 inches second end

Special Features:

Internal gear teeth in second end of hub, 4 oil grooves on first end of hub face

Material:

Steel

Material Specification:

Qq-s-624 fs 4032, fs 8620 or fs 8720 federal specification single material response

Style Designator:

Protruding hubs

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A27300