NSN 3020-00-752-0768

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View Online at https://aerobasegroup.com/nsn/3020-00-752-0768

Body Style:
Webbed, offset, solid
Pitch Diameter:
10.5898 inches
Teeth Quantity:
59
Bore Style:
Plain both ends
Hardness Rating:
59.0 rockwell c and 62.0 rockwell c
Outside Diameter:
10.742 inches
Nominallength:
2.724 inches
Teeth Type:
Single helix
Tooth Form:
Standard
Tooth Direction:
Left
Pressure Angle:
20.0000 degrees
Helix Angle:
21.7894 degrees
Distance Between Body Face And Protruding Hub End:
1.099 inches first end
Face Width:
1.625 inches
Bore Diameter:
3.0000 inches both ends
Hub Style Designator:
Hub Style Designator: Plain both ends
Plain both ends
Plain both ends Hub Diameter: 3.812 inches second end
Plain both ends Hub Diameter:
Plain both ends Hub Diameter: 3.812 inches second end Special Features:
Plain both ends Hub Diameter: 3.812 inches second end Special Features: 27external clutch teeth on hub
Plain both ends Hub Diameter: 3.812 inches second end Special Features: 27external clutch teeth on hub Material: Steel
Plain both ends Hub Diameter: 3.812 inches second end Special Features: 27external clutch teeth on hub Material:

otyle Designator.

One protruding hub, one recessed hub

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N/a	
Unit Of Measure:	
Demilitarization:	
No	
No Fiig:	

Shelf Life:

Mil-std (military Standard):

Mil-s-13048 spec.