NSN 3020-00-722-9670

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View Online at https://aerobasegroup.com/nsn/3020-00-722-9670

Body Style:				
Plain, with lightening holes				
Attachment Method:				
Mounting hole				
Pitch Diameter:				
4.6875 inches				
Teeth Quantity:				
300				
Bore Style:				
Plain both ends				
Mounting Hole Thread Series Designator:				
Unc transversely through hub, first end				
Mounting Hole Thready Qty Per Inch (tpi):				
40 transversely through hub, first end				
Mounting Hole Thread Size:				
0.112 inches transversely through hub, first end				
Mounting Hole Type And Quantity:				
1 threaded transversely through hub, first end				
Outside Diameter:				
4.750 inches				
Naminallanath.				
Nominallength:				
0.375 inches				
0.375 inches				
0.375 inches Tooth Form:				
0.375 inches Tooth Form: Standard				
0.375 inches Tooth Form: Standard Pressure Angle:				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End:				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width:				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches Bore Diameter:				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches Bore Diameter: 0.187 inches both ends				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches Bore Diameter: 0.187 inches both ends Hub Style Designator:				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches Bore Diameter: 0.187 inches both ends Hub Style Designator: 1 step first end				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches Bore Diameter: 0.187 inches both ends Hub Style Designator: 1 step first end End Length:				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches Bore Diameter: 0.187 inches both ends Hub Style Designator: 1 step first end End Length: 0.188 inches first end				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches Bore Diameter: 0.187 inches both ends Hub Style Designator: 1 step first end End Length: 0.188 inches first end End Diameter:				
0.375 inches Tooth Form: Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches first end Face Width: 0.125 inches Bore Diameter: 0.187 inches both ends Hub Style Designator: 1 step first end End Length: 0.188 inches first end End Diameter: 0.500 inches first end				

0.880 inches first end

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RЛ	ate	ria	ı.
IVI	ale	па	ı .

Steel hub

Surface Treatment:

Anodize body

Style Designator:

Protruding hub

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A27300