## NSN 5325-01-132-0712

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Cross Sectional Shape:
Rounded corners
Inside Diameter:
Between 2.907 inches and 2.913 inches
Casehardening Indicator:
Not casehardened
Outside Diameter:
Between 3.251 inches and 3.281 inches
Major Thickness:
Between 0.027 inches and 0.033 inches
End Style:
90 degree parallel
Ring Style:
Internal
Usage Design:
External
Material Hardness Rating:
Between 38.0 rockwell c and 44.0 rockwell c
Special Features:
5 holes 0.040 in. Min 0.060 in. Maximum dia
Material:
Steel, mil-s-18729 or steel, qq-s-700 sae 1095 or steel, astm a682 grade 1095 or steel, astm a684
Material:
Steel comp 4130 or steel, qq-s-700 sae 1095 or steel, astm a682 grade 1095 or steel, astm a684
Material Specification:
Mil-s-18729 military specification 1st material response
Surface Treatment:
Cadmium and titanium alloy or cadmium and chromate
Surface Treatment Specification:
Fp-68 fscm 70210 mfr ref 2nd treatment response or mil-c-8837 type 2 class 2 military specification 4th treatment response
Surface Treatment:
Titanium-cadmium plate, fp-68 fscm 70210 or cadmium plate, mil-c-8837 type 2 class 2
Shelf Life:
N/a
Unit Of Measure:
<del>_</del>
Demilitarization:
No
Fiig:
T252-g
Mil-std (military Standard):

Mil-s-18729 spec.