## NSN 5325-01-086-8180

Retaining Ring - Page 1 of 1



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Beveled one inside corner  Inside Diameter: 3.975 inches  Casehardening Indicator: Not casehardened
3.975 inches  Casehardening Indicator:
Casehardening Indicator:
Not eachardanad
Not casenardened
Outside Diameter:
Between 4.142 inches and 4.145 inches
Minor Thickness:
Between 0.045 inches and 0.047 inches
Major Thickness:
Between 0.145 inches and 0.147 inches
End Style:
90 degree parallel
Ring Style:
Straight gap
Usage Design:
External or internal
Material Hardness Rating:
Between 42.0 rockwell c and 46.0 rockwell c
Special Features:
Outside corner opposite inside beveled corner is beveled, 0.030 to 0.060 in. Deep at an angle of 45.0 deg
Material:
Steel, ams 6341
Material:
Steel, ams 6341
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T252-g