## NSN 5325-00-558-9365

Retaining Ring - Page 1 of 1



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Cross Sectional Shape:
Double oval
Inside Diameter:
1.443 inches
Casehardening Indicator:
Not casehardened
Outside Diameter:
Between 1.649 inches and 1.664 inches
Major Thickness:
0.048 inches
Ring Style:
Special flat
Usage Design:
Internal
Material Hardness Rating:
Between 64.0 rockwell superficial 30-n and 69.5 rockwell superficial 30-n
Strength Rating:
Strength Rating: 211000.0 pounds per square inch tensile
211000.0 pounds per square inch tensile
211000.0 pounds per square inch tensile  Material:
211000.0 pounds per square inch tensile  Material:  Steel, sae 1070 to 1090
211000.0 pounds per square inch tensile  Material:  Steel, sae 1070 to 1090  Material:
211000.0 pounds per square inch tensile  Material: Steel, sae 1070 to 1090  Material: Steel, sae 1070 to 1090
211000.0 pounds per square inch tensile  Material: Steel, sae 1070 to 1090  Material: Steel, sae 1070 to 1090  Shelf Life:
211000.0 pounds per square inch tensile  Material: Steel, sae 1070 to 1090  Material: Steel, sae 1070 to 1090  Shelf Life: N/a
211000.0 pounds per square inch tensile  Material: Steel, sae 1070 to 1090  Material: Steel, sae 1070 to 1090  Shelf Life: N/a  Unit Of Measure:
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