NSN 5325-00-576-0870

Retaining Ring - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5325-00-576-0870

Cross Sectional Shape:
Rectangular
Inside Diameter:
0.933 inches
Casehardening Indicator:
Not casehardened
Outside Diameter:
1.031 inches
Major Thickness:
0.090 inches
Ring Style:
Octagon
Usage Design:
Internal
Material Hardness Rating:
Between 82.5 rockwell superficial 30-n and 84.5 rockwell superficial 30-n
Material:
wateriai:
Steel, ams ams5121
Steel, ams ams5121
Steel, ams ams5121 Material:
Steel, ams ams5121 Material: Steel, ams ams5121
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment:
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment: Tin
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment: Tin Surface Treatment:
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment: Tin Surface Treatment: Tin plated
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment: Tin Surface Treatment: Tin plated Shelf Life:
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment: Tin Surface Treatment: Tin plated Shelf Life: N/a
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment: Tin Surface Treatment: Tin plated Shelf Life: N/a
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment: Tin Surface Treatment: Tin plated Shelf Life: N/a Unit Of Measure:
Steel, ams ams5121 Material: Steel, ams ams5121 Surface Treatment: Tin Surface Treatment: Tin plated Shelf Life: N/a Unit Of Measure: Demilitarization: