## NSN 5325-01-119-3967

Retaining Ring - Page 1 of 1



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Cross Sectional Shape:
Double oval
Inside Diameter:
1.866 inches
Casehardening Indicator:
Not casehardened
Outside Diameter:
2.091 inches
Major Thickness:
0.049 inches
Ring Style:
Spiral
Usage Design:
Internal
Material Hardness Rating:
Between 72.0 rockwell a and 74.9 rockwell a
Material:
Steel, corrosion resisting
Material:
Stainless steel
Surface Treatment:
Phosphate zinc
Surface Treatment Specification:
Mil-p-16232, type z, class 2 military specification single treatment response
Surface Treatment:
Surface Treatment:  Phosphate, mil-p-16232, type z, class 2
Phosphate, mil-p-16232, type z, class 2
Phosphate, mil-p-16232, type z, class 2  Shelf Life:
Phosphate, mil-p-16232, type z, class 2  Shelf Life: N/a
Phosphate, mil-p-16232, type z, class 2  Shelf Life: N/a
Phosphate, mil-p-16232, type z, class 2  Shelf Life:  N/a  Unit Of Measure:
Phosphate, mil-p-16232, type z, class 2  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:
Phosphate, mil-p-16232, type z, class 2  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No
Phosphate, mil-p-16232, type z, class 2  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:
Phosphate, mil-p-16232, type z, class 2  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:  T252-g