## NSN 5330-00-485-3744

Wiper Ring - Page 1 of 1



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Cross Sectional Shape:
Outside grooved, straight face
Inside Diameter:
1.301 inches
Outside Diameter:
1.585 inches
Material Thickness:
0.125 inches
Ring Style:
Concentric
Outer Edge Thickness:
0.094 inches
Joint Style:
Diagonal joint
Criticality Code Justification:
Matt and sftt
Special Features:
Special Features: Outer pheriphery of wiper ring is grooved and contains a coil spring
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Outer pheriphery of wiper ring is grooved and contains a coil spring
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon  Surface Treatment:
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon  Surface Treatment:  Any acceptable inside periphery
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon  Surface Treatment:  Any acceptable inside periphery  Fsc Application Data:
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon  Surface Treatment:  Any acceptable inside periphery  Fsc Application Data:  Brake, multiple disk, aircraft
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon  Surface Treatment:  Any acceptable inside periphery  Fsc Application Data:  Brake, multiple disk, aircraft  Shelf Life:
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon  Surface Treatment:  Any acceptable inside periphery  Fsc Application Data:  Brake, multiple disk, aircraft  Shelf Life:  N/a
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Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon  Surface Treatment:  Any acceptable inside periphery  Fsc Application Data:  Brake, multiple disk, aircraft  Shelf Life:  N/a  Unit Of Measure:
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material:  Steel and carbon  Surface Treatment:  Any acceptable inside periphery  Fsc Application Data:  Brake, multiple disk, aircraft  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:
Outer pheriphery of wiper ring is grooved and contains a coil spring  Material: Steel and carbon  Surface Treatment: Any acceptable inside periphery  Fsc Application Data: Brake, multiple disk, aircraft  Shelf Life: N/a  Unit Of Measure: Demilitarization: No