NSN 5330-00-940-2030

Metal Seal Ring - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5330-00-940-2030

Cross Sectional Shape:
Plain rectangular, straight face
Outside Diameter:
2.339 inches
Ring Style:
Expanding concentric
Radial Wall Thickness:
Between 0.0950 inches and 0.1050 inches
Overall Width:
Between 0.0930 inches and 0.0940 inches
Joint Style:
Step joint
Metallic Hardness Rating:
44.0 rockwell c and 54.0 rockwell c
Material:
Steel
Steel Fsc Application Data:
Fsc Application Data:
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine Shelf Life:
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine Shelf Life: N/a
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine Shelf Life: N/a
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine Shelf Life: N/a Unit Of Measure:
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine Shelf Life: N/a Unit Of Measure: Demilitarization:
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine Shelf Life: N/a Unit Of Measure: Demilitarization: No
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:
Fsc Application Data: Anti-icing air tube, diffuser, fan duct, aircraft engine Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: