## NSN 5330-01-322-8810

Spiral Wound Gasket - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5330-01-322-8810

Metal winding w' soft filler and outer ring Tompurature Rating: 30.00. degrees fahrenheit Outside Diameter: 3.344 inches Aperture Diameter: 2.562 inches Bearing Surface Width: 0.391 inches Bearing Surface Width: 0.391 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.170 inches and 0.131 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Sieel outer ring Material Specification: Mili-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound fille	
Tempurature Rating:  900.0 degrees fahrenheit  Outside Diameter: 3.344 inches Aperture Diameter: 2.562 inches Bearing Surface Width: 0.391 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.170 inches and 0.131 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Stoel outer ring Material Specification: Mit-p-24503, type 1, ol 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and believed to Code: Specification: Wit-p-24503, type 1, ol 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and believed to Code: Specification Or Standard: 2 type and b class and ips2 size and 1500 series Shelf Life: N/a Unit of Measure:	Cross Sectional Shape:
900.0 degrees fahrenheit Outside Diameter: 3.344 inches Aperture Diameter: 2.562 inches Bearing Surface Width: 0.3341 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.177 inches and 0.131 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mil-p-24503, type 1, ol 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm	Metal winding w/ soft filler and outer ring
Outside Diameter: 3.344 inches Aperture Diameter: 2.562 inches Bearing Surface Wildth: 0.391 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.171 inches and 0.131 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spir	Tempurature Rating:
3.344 inches Aperture Diameter: 2.562 inches Bearing Surface Width: 0.391 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.170 inches and 0.181 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler Syle Designator: Circular Specification Or Standard: 2 type and b class and ips2 size and 1500 series Shelf Life: N/a Unit Of Measure: — Demilitarization: No Fifig: A032a0 Mil-std (military Standard):	900.0 degrees fahrenheit
Aperture Diameter: 2.562 inches Bearing Surface Width: 0.391 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.171 inches and 0.181 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mili-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 a	Outside Diameter:
Bearing Surface Width: 0.391 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.171 inches and 0.131 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mili-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler Style Designator: Circular Specification Or Standard: 2 type and b class and ips2 size and 1500 series Shelf Life: N/a Unit Of Measure: — Demilitarization: No Fig: A03240 Mil-std (military Standard):	3.344 inches
Bearing Surface Width:  0.391 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.171 inches and 0.181 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material: Steel outer ring Material Specification: Mili-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler Style Designator: Circular Specification Or Standard: 2 type and b class and ips2 size and 1500 series Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig: A03240 Mil-std (military Standard):	Aperture Diameter:
0.391 inches Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.171 inches and 0.131 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler Style Designator: Circular Specification Or Standard: 2 type and b class and ips2 size and 1500 series Shelf Life: N/a Unit Of Measure: Demilitarization: No Fitig: A032a0 Mil-std (military Standard):	2.562 inches
Gage Ring Outside Diameter: 5.625 inches Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.171 inches and 0.131 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response Style Designator: Circular Specification Or Standard: 2 type and b class and ips2 size and 1500 series Shelf Life: N/a Unit Of Measure: ————————————————————————————————————	Bearing Surface Width:
Cross-sectional Thickness: Between 0.170 inches and 0.180 inches Gage Ring Thickness: Between 0.117 inches and 0.131 inches Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spira	0.391 inches
Cross-sectional Thickness: Between 0.170 inches and 0.180 inches  Gage Ring Thickness: Between 0.117 inches and 0.131 inches  Maximum Pressure Rating: 1500.0 pounds per square inch  Environmental Attribute Code: Asbestos alternative products  Material: Steel outer ring  Material Specification:  Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler Style Designator:  Circular  Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Flig: A032a0  Mil-std (military Standard):	Gage Ring Outside Diameter:
Between 0.170 inches and 0.180 inches  Gage Ring Thickness: Between 0.117 inches and 0.131 inches  Maximum Pressure Rating: 1500.0 pounds per square inch  Environmental Attribute Code: Asbestos alternative products  Material: Steel outer ring  Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and ast	5.625 inches
Gage Ring Thickness: Between 0.117 inches and 0.131 inches  Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response	Cross-sectional Thickness:
Between 0.117 inches and 0.131 inches  Maximum Pressure Rating: 1500.0 pounds per square inch  Environmental Attribute Code: Asbestos alternative products  Material: Steel outer ring  Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler  Style Designator: Circular Style Designator: Circular Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	Between 0.170 inches and 0.180 inches
Maximum Pressure Rating: 1500.0 pounds per square inch Environmental Attribute Code: Asbestos alternative products Material: Steel outer ring Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler Style Designator: Circular Specification Or Standard: 2 type and b class and ips2 size and 1500 series Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	Gage Ring Thickness:
1500.0 pounds per square inch  Environmental Attribute Code: Asbestos alternative products  Material: Steel outer ring  Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral woun	Between 0.117 inches and 0.131 inches
Environmental Attribute Code: Asbestos alternative products  Material: Steel outer ring Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn stan	Maximum Pressure Rating:
Asbestos alternative products  Material: Steel outer ring  Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler  Style Designator: Circular  Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fiig: A032a0  Mil-std (military Standard):	1500.0 pounds per square inch
Material: Steel outer ring  Material Specification: Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler and astm b168	Environmental Attribute Code:
Steel outer ring  Material Specification:  Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler  Style Designator:  Circular  Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:  A032a0  Mil-std (military Standard):	Asbestos alternative products
Material Specification:  Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler  Style Designator: Circular  Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fiig: A032a0  Mil-std (military Standard):	Material:
Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response spiral wound filler  Style Designator: Circular  Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fiig: A032a0  Mil-std (military Standard):	Steel outer ring
spiral wound filler  Style Designator: Circular  Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life: N/a Unit Of Measure: Demilitarization: No  Fiig: A032a0  Mil-std (military Standard):	Material Specification:
Style Designator: Circular  Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	Mil-p-24503, type 1, cl 2 military specification 1st material response spiral wound filler and astm b168 assn standard 2nd material response
Circular  Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	spiral wound filler
Specification Or Standard: 2 type and b class and ips2 size and 1500 series  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	Style Designator:
2 type and b class and ips2 size and 1500 series  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	Circular
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	Specification Or Standard:
N/a Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	2 type and b class and ips2 size and 1500 series
Unit Of Measure: Demilitarization: No Fiig: A032a0 Mil-std (military Standard):	Shelf Life:
Demilitarization:  No Fiig: A032a0 Mil-std (military Standard):	N/a
No Fiig: A032a0 Mil-std (military Standard):	Unit Of Measure:
No Fiig: A032a0 Mil-std (military Standard):	<del></del>
Fiig: A032a0 Mil-std (military Standard):	Demilitarization:
A032a0  Mil-std (military Standard):	No
Mil-std (military Standard):	Fiig:
	A032a0
Mil-p-24503 spec.	Mil-std (military Standard):
	Mil-p-24503 spec.