## NSN 5330-01-406-3703

Coupler Seal Sleeve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5330-01-406-3703

View Online at https://aerobasegroup.com/nsn/5330-01-406-3703
Cross Sectional Shape:
Spherical
Tempurature Rating:
-65.00 degrees fahrenheit and 450.00 degrees fahrenheit
Cross Section Inside Diameter:
Between 0.970 inches and 1.030 inches
Cross Section Outside Diameter:
1.080 inches
Cross-sectional Length:
Between 1.970 inches and 2.030 inches
Special Features:
Inner ply shall be type iv, style 128 yarn glass fabric per mil-c-9084; outer plies shall be type vii, style 164 yarn per mil-c-9084; impregnation
of the inner ply shall be such that the inside diameter of the finished, cured sleeve shall be smooth, with full coverage of weave interstices
Material:
Glass and rubber silicone class q
Material Specification:
Mil-c-9084 military specification single material response
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A527p0
Mil-std (military Standard):
Mil-c-9084 spec.