NSN 5330-01-496-4790

Coupler Seal Sleeve - Page 1 of 1



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| Cross Sectional Shape: |
|--|
| Spherical |
| Tempurature Rating: |
| -65.00 degrees fahrenheit and 450.00 degrees fahrenheit |
| Cross Section Inside Diameter: |
| 1.000 inches |
| Cross Section Outside Diameter: |
| 1.080 inches |
| Cross-sectional Length: |
| 2.500 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 finished 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 |
| Specification Data: |
| (76301)st7-389, rev d manufacturers specification control |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| - |
| Demilitarization: |
| No |
| Fiig: |
| A527p0 |
| Mil-std (military Standard): |
| Mil-c-9084 spec. |
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