## NSN 4720-01-554-9373

**Fiig:** A542a0

Nonmetallic Hose Assembly - Page 1 of 1



| View Online at https://aerobasegroup.com/nsn/4720-01-554-9373  |
|--|
| Tempurature Rating:  |
| -40.0 degrees fahrenheit single response and 160.0 degrees fahrenheit single response  |
| Minimum Inside Bending Radius:   |
| 1.250 inches   |
| Exterior Color:  |
| Black  |
| End Application:   |
| Ordalt 16976, mk7mod0 radar assembly module  |
| Burst Test Pressure:   |
| 900.0 pounds per square inch   |
| Maximum Operating Pressure:  |
| 225.0 pounds per square inch   |
| Hydrostatic Test Pressure:   |
| 450.0 pounds per square inch   |
| Inside Surface Condition:  |
| Smooth   |
| Product Name:  |
| Inavy-hose assembly, nonmetallic   |
| Special Features:  |
| Hose materials used, inner tube is silicone; reinforcement is cres wire braid, type 302; spiral anti-kink spring is cres, type 302 or 304 steel; |
| inner and outer braid is nomex, aramid yarn, type 430 or 433 from dupont; outer jacket is monofiliment polyester braid (fire retardant) color    |
| black with white trace filiments.  |
| Media For Which Designed:  |
| Ethylene glycol single response  |
| Shelf Life:  |
| N/a  |
| Unit Of Measure:   |
|  |
| Demilitarization:  |
| No   |