NSN 4720-00-916-9898

Air Duct Hose - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4720-00-916-9898

| Round Wall Thickness: 0.015 inches Inside Diameter: 0.620 inches first end Endlength: 1.250 inches both ends Connection Style: Round both ends Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: Demilitarization: |
|---|
| Inside Diameter: 0.620 inches first end Endlength: 1.250 inches both ends Connection Style: Round both ends Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Inside Diameter: 0.620 inches first end Endlength: 1.250 inches both ends Connection Style: Round both ends Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| 0.620 inches first end Endlength: 1.250 inches both ends Connection Style: Round both ends Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Endlength: 1.250 inches both ends Connection Style: Round both ends Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| 1.250 inches both ends Connection Style: Round both ends Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Connection Style: Round both ends Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Round both ends Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Hose Weight: 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| 1.840 ounces per linear foot Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Connection Type: Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Preformed both ends Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Features Provided: Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Stowage device End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| End Inside Diameter: 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| 0.620 inches both ends Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Maximum Operating Pressure: 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| 3.0 pounds per square inch Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Measuring Method And Length: 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| 40.000 inches Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Material: Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Steel reinforcing wire Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Style Designator: Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Helically wound continous wire supported Shelf Life: N/a Unit Of Measure: |
| Shelf Life: N/a Unit Of Measure: |
| N/a Unit Of Measure: |
| Unit Of Measure: |
| - |
| Demilitarization: |
| Demilitarization: |
| |
| No |
| Filg: |
| A229a0 |
| |