NSN 4720-01-607-6448

Nonmetallic Hose - Page 1 of 1



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| Cross | Sectional | Shape: |
|-------|-----------|--------|
| | | |

Round

Wall Thickness:

0.340 inches

Inside Diameter:

0.250 inches

Outside Diameter:

0.590 inches

Minimum Inside Bending Radius:

4.0 inches

Inner Conveying Tube Style:

Plain

End Application:

2355-01-539-3639; light armored vehicle

Layer Composition And Location:

1st layer molded rubber, nitrile and 2nd layer braided steel wire and 3rd layer molded rubber, synthetic

Maximum Operating Pressure:

5800.0 pounds per square inch 1st response

Product Name:

Hose

Special Features:

Construction: inner tube: nitrile rubber, reinforcement: two braids steel wire, cover: synthetic rubber; temperature: petroleum-based

hydraulic fluids of -40 degree fahrenheit to 212 degree fahrenheit, water, water/oil emulsion and water/glycol up to 185 degree fahrenheit

Media For Which Designed:

Hydraulic fluid single response

Shelf Life:

N/a

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Unit Of Measure:
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Demilitarization:

No

Fiig:

A541z0