NSN 4720-01-506-5507

Nonmetallic Hose - Page 1 of 1



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Cross Sectional Shape:
Round
Inside Diameter:
1.250 inches
Tempurature Rating:
-40.0 degrees fahrenheit single response and 180.0 degrees fahrenheit single response
Outside Diameter:
1.750 inches
End Application:
RECO-VE-RYV-EHIC
Layer Composition And Location:
1st layer braided textile yarn or 2nd layer braided textile yarn or outer layer molded rubber, ethylene propylene
Measuring Method And Length:
50.500 inches and 51.500 inches
Product Name:
Hose, split
Special Features:
Reference dimensions id 1.50 in. Od 2.00 in; hose is split the entire length; made from p/n 55-1812-49 cage 2e358, or p/n 12477619 cage
19207; rubber material specification astm d2000 type ca; inner conveying tube material: ethylene propylene rubber
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A541z0