NSN 4720-01-467-6630

Nonmetallic Hose - Page 1 of 1



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Inside Diameter:	
0.5000 inches	
Tempurature Rating:	
-40.0 degrees fahrenheit single response and 250.0 degrees fahrenheit	single response
Outside Diameter:	
0.810 inches	
Exterior Color:	
Black	
End Application:	
Usns stalwart cllass tagos	
Burst Test Pressure:	
14000.0 pounds per square inch single response	
Maximum Operating Pressure:	
3500.0 pounds per square inch single response	
Outer Covering Environmental Protection:	
Abrasion resistant	
Product Name:	
Compact hose	
Special Features:	
Synthetic rubber inner tube, two braids of high tensile steel wire reinforce	cement separated by synthetic layer; oil, weather and abrasion
resistant synthetic rubber black outer cover. Embossed layline. Msha ac	cepted cover; for air or gas application above 250 psi, the cover
should be pinpricked; temp maximum for water-glycol, water-oil emulsi	on hydraulic fluids, and water: 18 (f); temp maximum for air: 150(
Material:	
Rubber synthetic tube	
Media For Which Designed:	
Fuel/oil, hydrocarbon single response and air single response and water	er single response
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A541z0	