NSN 4720-01-589-9474

Nonmetallic Hose - Page 1 of 1



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Cross Sectional Shape:
Round
Inside Diameter:
1.125 inches
Tempurature Rating:
250.0 degrees fahrenheit single response
Outside Diameter:
1.250 inches
End Application:
2350-01-436-0005
Burst Test Pressure:
2000.0 pounds per square inch single response
Layer Composition And Location:
1st layer molded rubber, synthetic and 2nd layer braided steel wire
Maximum Operating Pressure:
500.0 pounds per square inch single response
Product Name:
Froduct Name.
Rubber hose, lightweight, medium pressure
Rubber hose, lightweight, medium pressure
Rubber hose, lightweight, medium pressure Material:
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body Media For Which Designed:
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body Media For Which Designed: Fuel/oil, hydrocarbon single response
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body Media For Which Designed: Fuel/oil, hydrocarbon single response Shelf Life:
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body Media For Which Designed: Fuel/oil, hydrocarbon single response Shelf Life: N/a
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body Media For Which Designed: Fuel/oil, hydrocarbon single response Shelf Life: N/a
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body Media For Which Designed: Fuel/oil, hydrocarbon single response Shelf Life: N/a Unit Of Measure:
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body Media For Which Designed: Fuel/oil, hydrocarbon single response Shelf Life: N/a Unit Of Measure: Demilitarization:
Rubber hose, lightweight, medium pressure Material: Rubber synthetic body Media For Which Designed: Fuel/oil, hydrocarbon single response Shelf Life: N/a Unit Of Measure: Demilitarization: No
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