NSN 4730-01-526-0093

Fluid Flow Restrictor Unit - Page 1 of 1



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Body Material:
Copper nickel alloy
Overall Length:
14.060 inches
Operating Tempurature Range:
-32.0/+122.0 degrees fahrenheit
End Application:
Ship valve
Design Type:
Straight
End Connection Type:
Any acceptable
End Connection Similarity:
Identical
Pressure Rating:
150.0 pounds per square inch
Strainer Type And Quantity:
Plate, 8
Valve Size:
3.000 inches
Criticality Code Justification:
Feat
Flow Rate And Fluid Type:
75.0 gallons per minute water
Product Name:
Cascade orificial resistive device
Special Features:
Weapon system essential; plate material nichol copper alloy; end flanges, 3 inch nps, bleeder hose with plug and lanyard
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
T359-c