## NSN 4820-00-482-0994

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Thread Direction:Right-hand 1st endFlow Control Device:PoppetBonnet Type:Inside springBonnet Attachment Method:IntegralDisk Loading Method:SpringMaximum Operating Temp:250.0 degrees fahrenheit single responseConnection Style:Plain, optional en (pipe) 1st endValve Operation Method:AutomaticConnection Type:Threaded internal pipe 1st endFeatures Provided:Pressure tight outlet sideAdjustable Pressure Range:+115.0/+250.0 pounds per square inchMaximum Operating Pressure:
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Adjustable Pressure Range: +115.0/+250.0 pounds per square inch
+115.0/+250.0 pounds per square inch
Maximum Operating Pressure:
250.0 pounds per square inch single response
Thread Size:
0.375 inches 1st end
Material:
Steel comp 303 flow control device
Media For Which Designed:
Oil, hydraulic 2nd response
Style Designator:
Angle
Thread Series Designator:
Nptf 2nd end
Furnished Items And Quantity:
1 сар
Shelf Life:
N/a
Unit Of Measure:
 Demilitarization:

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**Fiig:** A046b0

