NSN 4820-00-359-7020

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View Online at https://aerobasegroup.com/nsn/4820-00-359-7020

Pipe Size Accommodated:						
0.375 inches 2nd end						
Thread Class:						
3a 1st end						
Thread Direction:						
Right-hand 1st end						
Flow Control Device:						
Disk						
Bonnet Type:						
Inside screw						
Bonnet Attachment Method:						
Threaded						
Maximum Operating Temp:						
300.0 degrees fahrenheit 2nd response						
Connection Style:						
Plain (pipe) 2nd end						
Valve Operation Method:						
Manual						
Connection Type:						
Threaded external tube 1st end						
Features Provided:						
Valve stem lock shield						
Maximum Operating Pressure:						
500.0 pounds per square inch 2nd response						
Thread Size:						
0.750 inches 1st end						
Seat Angle:						
45.0 degrees 1st end						
Outside Diameter Tube Accommodated:						
0.500 inches 1st end						
Special Features:						
Furnished with steel or copper @bonnet cap						
Material:						
Steel stem						
Media For Which Designed:						
Refrigerant 12 1st response						
Style Designator:						
Angle						
Thread Series Designator:						
Unf 1st end						
Shelf Life:						
N/a						

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In	18	<i>(</i>)+	МЛО	201	ure:

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Demilitarization:

No

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