Fluid Pressure Regulating Valve - Page 1 of 2



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First End Flange O	itside Diameter:		
5.500 inches			
Body Style:			
Straight thru			
Stem Material:			
Steel, corrosion res	sting		
Media For Which D	esigned:		
Oil			
First End Connect	on Type:		
Plain face flange			
First End Style Des	gnator:		
Plain			
First End Flange S	ape Style:		
Round w/ bolt holes			
First End Flange T	ickness:		
0.625 inches			
First End Bolt Hole	Quantity:		
4			
First End Bolt Hole	Diameter:		
0.748 inches			
First End Bolt Circ	e Diameter:		
4.125 inches			
Second End Relati	onship With First End:		
Identical			
Seat Material:			
Steel, corrosion res	sting		
Face To Face Dista	nce:		
8.500 inches			
Flow Control Devic	9:		
Stem and integral d	;k		
Flow Control Devic	e Material:		
Rubber, synthetic			
End Connection Q	antity:		
2			
Regulation Type:			
Automatic single sta	je		
Valve Loading Met	od:		
Spring			
Remote Actuation	lethod:		
Diaphragm			
Outlet Pressure Se	ting:		
92.4 pounds per squ	are inch		

## NSN 4820-01-417-2341

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Filter:

Not included

End Application:

Strategic sea lift conversion ships class

Tempurature Rating:

130.0 degrees celsius

Special Features:

Valve sz 2.000 in.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100