Fluid Pressure Regulating Valve - Page 1 of 2



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See Dutside Surface Treatment: Any acceptable Sody Style: Straight thru Stem Material: Steel Wedia For Which Designed: Air First End Connection Type: First End Connection Type: First End Style Designator: Diftional end First End Thread Size And Series/type Designator: Sys1-8 npt First End Thread Size And Series/type Designator: Sys1-8 npt First End Thread Size And Series/type Designator: Sys1-8 npt First End Thread Direction: Right-hand Second End Relationship With First End: dentical Second End Relationship With First End: dentical Second End Relationship With First End: dentical Second End Relationship With First End: Dift, flat, top and bottom guided Flow Control Device: Dift, flat, top and bottom guided Flow Control Device: Style Loading Method: Spring		
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Manual single stage Manual Control Method: Screw Valve Stem Design: Single seat Valve Loading Method: Spring	Regulation Type:	
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Screw Valve Stem Design: Single seat Valve Loading Method: Spring	Manual Control Method:	
Single seat Valve Loading Method: Spring	Screw	
Single seat Valve Loading Method: Spring	Valve Stem Design:	
Valve Loading Method: Spring	Single seat	
Spring	-	
	-	
Remote Actuation Method:	Remote Actuation Method:	
	Diaphragm	



Maximum Inlet Pressure Rating:

250.0 pounds per square inch

Filter:

Not included

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100