Temperature Regulating Valve - Page 1 of 2



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Bronze         Outside Surface Treatment:         Any acceptable         Body Style:         Straight thru	Pody Meterial	
Outside Surface Treatment:         Any acceptable         Body Style:         Straight thru         Streight thru         First End Connection Type:         Threaded internal pipe         First End Style Designator:         Optional end         First End Thread Size And Series/type Designator:         1-11-1/2 npt         First End Thread Direction:         Right-hand         Second End Relationship With First End:         Identical         Second End Relationship With First End:         Identical         Steel, corrosion resisting         Flow Control Device         Disk, bottom guided         Flow Control Device Material:         Steel, corrosion resisting         End Connection Quantity:         2         Two-way Valve Action:         Capillary Tube Length:         72.000 inches         Bulb Length:         Capillary Tube Length:     <	Body Material:	
Any acceptable Any acceptable Body Style: Straight thru Stem Material: Steel, corrosion resisting First End Connection Type: Threaded internal pipe First End Style Designator: Optional end First End Thread Size And Series/type Designator: 1-11-1/2 npt First End Thread Direction: Right-hand Second End Relationship With First End: Identical Seat Material: Steel, corrosion resisting Fiow Control Device: Disk, bottom guided Flow Control Device: Di		
Body Style: Straight thru Steal, corrosion resisting First End Connection Type: Threaded internal pipe First End Style Designator: Optional end First End Thread Size And Series/type Designator: 1-11-1/2 npt First End Thread Direction: Right-hand Second End Relationship With First End: Identical Second End Relationship Second End Relationship S		
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Steel, corrosion resisting         First End Connection Type:         Threaded internal pipe         First End Style Designator:         Optional end         First End Thread Size And Series/type Designator:         1-11-1/2 npt         First End Thread Direction:         Right-hand         Second End Relationship With First End:         Identical         Seat Material:         Steel, corrosion resisting         Flow Control Device:         Disk, bottom guided         Flow Control Device Material:         Steel, corrosion resisting         End Connection Quantity:         2         Two-way Valve Action:         Direct acting         Capillary Tube Length:         3.75 inches         Bulb Length:         3.625 inches         Bulb Material:         Steel, corrosion resisting         Functional Quantity:         2         Region incluster         0.625 inches         Bulb Length:         0.625 inches         Bulb Material:         Steel, corrosion resisting         Tempurature Adjustability:         Adjustable         Thernostatic Element:<		
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First End Connection Type:         Threaded internal pipe         First End Style Designator:         Optional end         First End Thread Size And Series/type Designator:         1-11-1/2 npt         First End Thread Direction:         Right-hand         Second End Relationship With First End:         Identical         Set Material:         Steel, corrosion resisting         Flow Control Device:         Disk, bottom guided         Flow Control Device Material:         Steel, corrosion resisting         End Connection Quantity:         2         Two-way Valve Action:         Direct acting         Capillary Tube Length:         2.000 inches         Bub Length:         0.325 inches         Bub Length:         0.425 inches         Bub Material:         Steel, corrosion resisting         Gapitary Tube Length:         0.325 inches         Bub Length:         0.425 inches         Bub Length:         0.425 inches         Bub Length:         0.425 inches         Bub Length:         0.425 inches         Bub Length:		
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Optional end         First End Thread Size And Series/type Designator:         1-11-1/2 npt         First End Thread Direction:         Right-hand         Second End Relationship With First End:         Identical         Set Material:         Steel, corrosion resisting         Flow Control Device:         Disk, bottom guided         Flow Control Device Material:         Steel, corrosion resisting         End Connection Quantity:         2         Two-way Valve Action:         Direct acting         Capillary Tube Length:         2,000 inches         Bulb Length:         6.375 inches         Bulb Diameter:         0.625 inches         Bulb Material:         Steel, corrosion resisting         Capillary Tube Length:         6.375 inches         Bulb Diameter:         0.625 inches         Bulb Material:         Steel, corrosion resisting         Tempurature Adjustability:         Adjustable         Thermostatic Element:         Liquid immersion type         Tempurature Rating:		
First End Thread Size And Series/type Designator:         1-11-1/2 npt         First End Thread Direction:         Right-hand         Second End Relationship With First End:         Identical         Seat Material:         Steel, corrosion resisting         Flow Control Device:         Disk, bottom guided         Flow Control Device Material:         Steel, corrosion resisting         End Connection Quantity:         2         Two-way Valve Action:         Direct acting         Capillary Tube Length:         3.75 inches         Bulb Length:         3.75 inches         Bulb Diameter:         0.625 inches         Bulb Material:         Steel, corrosion resisting         Capillary Tube Length:         1.7000 inches         Bulb Diameter:         0.625 inches         Bulb Material:         Steel, corrosion resisting         Tempurature Adjustability:         Adjustable         Thermostatic Element:         Liquid immersion type         Tempurature Rating:		
1-11-1/2 npt         First End Thread Direction:         Right-hand         Second End Relationship With First End:         Identical         Seat Material:         Steel, corrosion resisting         Flow Control Device:         Disk, bottom guided         Flow Control Device Material:         Steel, corrosion resisting         End Connection Quantity:         2         Two-way Valve Action:         Direct acting         Capillary Tube Length:         72.000 inches         Bulb Length:         6.375 inches         Bulb Diameter:         0.625 inches         Bulb Material:         Steel, corrosion resisting         Tempurature Adjustability:         Adjustable         Thermostatic Element:         Liquid immersion type         Tempurature Rating:		
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Adjustable Thermostatic Element: Liquid immersion type Tempurature Rating:	-	
Thermostatic Element: Liquid immersion type Tempurature Rating:		
Liquid immersion type Tempurature Rating:		
Tempurature Rating:		
	300.0 degrees fahrenheit	

Temperature Regulating Valve - Page 2 of 2



**Special Features:** 

With thd renewable seat; with union joints all ends

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100