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:	
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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:

Demilitarization:

No

Fiig:

A21100