Temperature Regulating Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4820-00-815-8125

Body Material:
-
Bronze
Outside Surface Treatment:
Any acceptable
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
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:
Brass
Tempurature Adjustability:
Adjustable
Thermostatic Element:
Liquid immersion type
Special Features:
Thd renewable seat; with union joints all ends
Shelf Life:
N/a

## NSN 4820-00-815-8125

Temperature Regulating Valve - Page 2 of 2



Unit Of Measure:

---

Demilitarization:

No

Fiig:

A21100