

View Online at <https://aerobasegroup.com/nsn/4820-01-463-9055>

**Body Material:**

Bronze

**Body Style:**

Tee

**Stem Material:**

Steel, corrosion resisting

**First End Connection Type:**

Threaded internal pipe

**First End Style Designator:**

Plain

**First End Thread Size And Series/type Designator:**

1-1/4-11.5 npt

**First End Thread Direction:**

Right-hand

**Second End Relationship With First End:**

Identical

**Third End Relationship With Preceding Ends:**

Identical with first end

**Seat Material:**

Steel, corrosion resisting

**Packing Material:**

Plastic, tetrafluoroethylene

**Flow Control Device:**

Bellows

**Flow Control Device Material:**

Bronze

**End Connection Quantity:**

3

**Capillary Tube Length:**

144.000 inches

**Bulb Length:**

13.000 inches

**Bulb Diameter:**

1.000 inches

**Bulb Material:**

Copper

**Tempurature Adjustability:**

Adjustable

**Thermostatic Element:**

Liquid immersion type

**End Application:**

Swbs-500

**Tempurature Rating:**

300.0 degrees fahrenheit

**Special Features:**

3-way valve w/bronze body, bronze trim, and maleable iron union ends; bottom port is internal thread/always open; use as mixing or diverting valve; not for steam or where blended water contacts skin; max 300 degrees f/250 psi; recommended working span 40-65 degrees f; range 20-70 degrees f; flow control through inner bronze sleeve system; differs from standard a45 - longer cap tube and lower working temp

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A21100