NSN 6685-00-900-5428

Capillary Tube And Bulb Indicating Thermometer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-00-900-5428 **Case Diameter:** 2.281 inches **Overall Width:** 0.875 inches **Mounting Facility Screw Thread Series Designator:** Unc **Dial Diameter:** 2.250 inches Scale Type: Concentric dial **Scale Smallest Increment:** 17.0 degrees fahrenheit **Mounting Facility Type And Quantity:** 2 threaded stud and 1 bracket Scale Inscription/background Color: White marking on black background, critical temp for shutdown marked red **Actuating Medium:** Methyl chloride **Bulb Quantity: Bulb Type:** Flexible capillary **Bulb Connection Type:** Integral flange **Active Portion Length:** 1.187 inches **Active Portion Diameter:** 0.375 inches **Indicator Connection Method:** Flexible tube Flexible Tube Length: 30.000 inches **Mounting Thread Quantity:** 32 per inch **Mounting Facility Screw Thread Diameter:** 0.164 inches **Scale Measurement Range:** +100.000/+250.000 degrees fahrenheit

Bulblength: 3.000 inches

Pointer/pen Type And Quantity:

1 indicating single

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Capillary Tube And Bulb Indicating Thermometer - Page 2 of 2



Special	Features:
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Electric switch built in to meter dial to shut unit off if temperature exceeds 227 degrees f. Temperature location of switching point adjustable from outside the front of meter

Material:

Steel meter case

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A27600