## NSN 6685-00-857-4898

Inclined Tube Manometer - Page 1 of 1



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Accessory Components And Quantity:
Bottle red oil 1
Zero Adjuster:
Provided
Scale Range:
+0.0/+1.0 inches
Receptacle Type:
Well
Scale Smallest Increment:
0.01 inches
Connection Type:
Threaded and threaded
Connection Facility Type:
External and internal
Connection Location:
Top and upper left side
Parallax Eliminating Feature:
Not provided
Indicating Liquid For Which Designed:
Red oil
Indicating Liquid:
Indicating Liquid: Provided
Provided
Provided  Control Valve:
Provided  Control Valve:  Not provided
Provided  Control Valve:  Not provided  Equalizing Valve:
Provided  Control Valve:  Not provided  Equalizing Valve:  Not provided
Provided  Control Valve:  Not provided  Equalizing Valve:  Not provided  Mounting Provision For Which Designed:
Provided  Control Valve:  Not provided  Equalizing Valve:  Not provided  Mounting Provision For Which Designed:  Flush flange
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator:
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator: 0.250 npt
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator: 0.250 npt  Reference Number Differentiating Characteristics:
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator: 0.250 npt  Reference Number Differentiating Characteristics: As differentiated by scale range, scale smallest increment, parallax eliminating feature
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator: 0.250 npt  Reference Number Differentiating Characteristics: As differentiated by scale range, scale smallest increment, parallax eliminating feature  Shelf Life:
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator: 0.250 npt  Reference Number Differentiating Characteristics: As differentiated by scale range, scale smallest increment, parallax eliminating feature  Shelf Life: N/a
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator: 0.250 npt  Reference Number Differentiating Characteristics: As differentiated by scale range, scale smallest increment, parallax eliminating feature  Shelf Life: N/a
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator: 0.250 npt  Reference Number Differentiating Characteristics: As differentiated by scale range, scale smallest increment, parallax eliminating feature  Shelf Life: N/a  Unit Of Measure:
Provided  Control Valve: Not provided  Equalizing Valve: Not provided  Mounting Provision For Which Designed: Flush flange  Thread Size And Series/type Designator: 0.250 npt  Reference Number Differentiating Characteristics: As differentiated by scale range, scale smallest increment, parallax eliminating feature  Shelf Life: N/a  Unit Of Measure: Demilitarization: