Differential Pressure Fluid Flow Indicating Meter - Page 1 of 1

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Mounting Type:

Flush

Diameter:

6.000 inches

Media For Which Designed:

Liquid

Case Material:

Aluminum, cast

Depth:

5.172 inches

Accessory Components And Quantity:

2.000 in. Beryllium copper sensor w/copper-nickel housing, 1

Inlet Connection Size:

7/16 in. 20 thd unf

Case Shape:

Round

Scale Presentation Range:

0 to 35.8 range of numerical markings

Pressure Type:

Low or high

Scale Inscription/background Color:

Black markings on white background

Outlet Connection Size:

7/16 in. 20 thd unf

Maximum Differential Pressure:

35.8 in. Of water column

Totalizing Integrator Register:

Not included

Criticality Code Justification:

Cpyy and feat

Special Features:

4.500 in. Diameter dial; special scale

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T134-s

