

View Online at <https://aerobasegroup.com/nsn/6685-01-528-0512>

Case Material:

Steel, stainless

End Application:

Electro-pneumatic system

Actuation Type:

Bourdon tube

Adjustability:

Adjustable

Scale Range:

+0.0/+100.0 pounds per square inch

Scale Name:

Pounds pressure

Dial Size:

2.5 inch

Connection Quantity:

2

Pointer Color:

Black

Pointer Type:

Indicating

Scale Marking:

Psi in black

Scale Type:

Dial

Connection Type:

External

Mounting Method:

Rigid stem

Scale Accuracy:

1-1.5% full scale

Actuating Element Material:

Steel, stainless

Scale Inscription/background Color:

White aluminum

Connection Location:

Back, center

Connection Size:

0.250 npt

Mounting Connection Location:

Back, center

Special Features:

Industrial gauge for severe conditions blow-out back case, meets asmeb40.1 din16006 and bs1780, ambient operating temp m40/p140f maximum 212 degrees f, dust resistant

Functional Description:

Measures psi in fluid medium which does not clog connection or corrode stainless steel

Surface Treatment:

Plastic polycarbonate

Surface Treatment:

Plastic, polycarbonate resin

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-b