



Product Categories / Test Instruments / Pressure & Vacuum Measurement / Pressure & Vacuum Gauges / Industrial & Process Pressure Gauges / Dial Industrial Pressure Gauges / Industrial Pressure Gauge: 0 to 400 psi, 4 in D...

PIC GAUGES

Industrial Pressure Gauge: 0 to 400 psi, 4 in Dial, Liquid-Filled, 1/2 in NPT Male, 300

Item #30ZV87

Mfr. PRO-301L
Model # 402I-01

UNSPSC #23151820

Catalog Page #579

Country of Origin China. Country of Origin is subject to change.

This gauge features stainless steel case construction to resist corrosion and impact in demanding



Web Price

\$93.82 / each

Qty

1

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☒ Ship

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Expected to arrive Tue. Dec 28.

Ship to 75201 | [Change](#)

Shipping Weight 1.7 lbs

[Ship Availability Terms](#)

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Technical Specs

Item	Industrial Pressure Gauge	Field Fillable	No
Nominal Dial Size	4 in	Process Connection Location	Bottom
Accuracy	+/-2-1-2%	Case Color	Metallic
Gauge Case Material	Stainless Steel	IP/NEMA Rating	Not Rated
Process Connection Type	NPT	Primary Pressure Range	0 to 400
Process Connection Gender	Male	Dry Dampening Feature	None
Lens Material	Polycarbonate	Vibration Resistance	Liquid-Filled

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Process Connection Size	1/2 in	Dial Color	White
Pressure Gauge Type	Industrial Pressure Gauge	Cleaned for Oxygen Service	No
Liquid-Filled Case	Yes	Dial Face Material	Stainless Steel
Gauge Case Liquid	Glycerin	Freeze Resistant Movement	No
Panel-Mountable	No	Hazardous Location Rating	Not Rated
Socket Material	316 Stainless Steel	Includes Calibration Certificate	No
Sensor Material	316 Stainless Steel	Includes Mounting Hardware	No
Accuracy Grade	ASME B40.100 Grade A	Includes Vent Plug	No
Series	300	Manufacturer Warranty Length	1 yr
Application	Industrial	Mounting Type	Stem-Mount
Primary Scale Units	psi	Non-Sparking	No
Accuracy Scale	Mid-Scale	Pointer Color	Black
Ambient Operating Temperature Range	30 Degrees to 160 Degrees F	Pointer Material	Aluminum
Bezel Material	Stainless Steel	Pressure Range Type	Pressure
Bezel Mounting Type	Fixed	Primary Scale Minor Graduations	5
Blowout Safety Back	No	Primary Scale Numeric Increments	50
Case Depth	1.74 in		
Case Diameter	4.3 in		

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Removable Bezel	No	Secondary Scale Units	bar
Scale Type	Dual	Standards	ASME
Secondary Pressure Range	0 to 27.6		

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