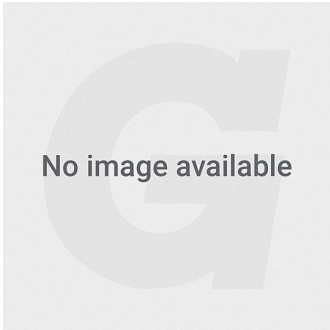




PIC GAUGES

PIC GAUGES Pressure Gauge: 0 to 600 psi, 4 in Dial, 1/2 in NPT Male, Bottom, ±1.0% Accuracy, 4000

Item #20TX01 Mfr. PRO-311D- Model # 402K
UNSPSC #23151820 Catalog Group #H8410
Catalog Page #568

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

Gauge has removable bezel that can be recalibrated and is designed for use in demanding applications.

Web Price
\$134.83 / each

Qty1

Add to Cart

☒ Ship

☐ Pickup

Ships from supplier. Expected to arrive on or before Mon. Sep 12.
Ship to 78613 | Change

Shipping Weight 1.75 lbs
Ship Availability Terms

Add to List

Technical Specs

Item	Industrial Pressure Gauge	Process Connection Location	Bottom
Nominal Dial Size	4 in	Case Color	Metallic
Accuracy	+/-1.0%	IP/NEMA Rating	Not Rated
Gauge Case Material	Stainless Steel	Primary Pressure Range	0 to 600
Process Connection Type	NPT	Dry Dampening Feature	None
Process Connection Gender	Male	Vibration Resistance	Field-Fillable
Lens Material	Laminated Safety Glass	Dial Color	White
Process Connection Size	1/2 in	Pressure Gauge Type	Industrial Pressure Gauge
Field Fillable	Yes	Liquid-Filled Case	No

Field Fillable	Yes
Panel-Mountable	No
Socket Material	316 Stainless Steel
Sensor Material	316 Stainless Steel
Accuracy Grade	ASME B40.100 Grade 1A
Series	4000
Application	General Purpose
Primary Scale Units	psi
Accuracy Scale	Full Scale
Ambient Operating Temperature Range	-30 Degrees to 180 Degrees F
Bezel Material	Stainless Steel
Bezel Mounting Type	Removable
Blowout Safety Back	No
Case Construction	Welded Joint
Case Depth	2.59 in
Case Diameter	4.02 in
Cleaned for Oxygen Service	No
Freeze Resistant Movement	No

Gauge Case Liquid	None
Hazardous Location Rating	Not Rated
Includes	Vent Plug
Includes Calibration Certificate	No
Includes Mounting Hardware	No
Includes Vent Plug	Yes
Manufacturer Warranty Length	1 yr
Mounting Type	Stem-Mount
Non-Sparking	No
Pointer Characteristics	Adjustable
Pointer Color	Black
Pointer Material	Aluminum
Pressure Range Type	Pressure
Primary Scale Minor Graduations	5
Primary Scale Numeric Increments	50
Removable Bezel	Yes
Scale Type	Single
Standards	ASME