



Product Categories / Test Instruments / Pressure & Vacuum Measurement / Pressure & Vacuum Gauges / Industrial & Process Pressure Gauges / Dial Industrial Pressure Gauges / Industrial Pressure Gauge: 0 to 200 psi, 4 in D...

PIC GAUGES

Industrial Pressure Gauge: 0 to 200 psi, 4 in Dial, Liquid-Filled, 1/2 in NPT Male, 201L



Item #20TV73 Mfr. Model # 201L-402G
UNSPSC #23151820 Catalog Page #579

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

Crimped bezel gauge comes standard with glycerine fill and is suitable for applications where

Web Price 
\$52.95 / each

Qty
1

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Technical Specs

Item	Industrial Pressure Gauge	Field Fillable	No
Nominal Dial Size	4 in	Process Connection Location	Bottom
Accuracy	+/-1.0%	Case Color	Metallic
Gauge Case Material	Stainless Steel	IP/NEMA Rating	Not Rated
Process Connection Type	NPT	Primary Pressure Range	0 to 200
Process Connection Gender	Male	Dry Dampening Feature	None
Lens Material	Polycarbonate	Vibration Resistance	Liquid-Filled

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	Aluminum
Gauge Case Liquid	Glycerin	Freeze Resistant Movement	No
Panel-Mountable	No	Hazardous Location Rating	Not Rated
Socket Material	Copper Alloy	Includes	Vent Plug
Sensor Material	Copper Alloy	Includes Calibration Certificate	No
Accuracy Grade	ASME B40.100 Grade 1A	Includes Mounting Hardware	No
Series	201L	Includes Vent Plug	Yes
Application	General Purpose	Manufacturer Warranty Length	1 yr
Primary Scale Units	psi	Mounting Type	Stem-Mount
Accuracy Scale	Full Scale	Non-Sparking	No
Ambient Operating Temperature Range	30 Degrees to 160 Degrees F	Pointer Color	Black
Bezel Material	Stainless Steel	Pointer Material	Aluminum
Bezel Mounting Type	Fixed	Pressure Range Type	Pressure
Blowout Safety Back	No	Primary Scale Minor Graduations	5
Case Depth	1.75 in	Removable	No

Case Diameter	4.29 in	Removable Bezel	Yes
Scale Type	Dual	Secondary Scale Units	bar
Secondary Pressure Range	0 to 14	Standards	ASME

Compliance and Restrictions

 WARNING Cancer and Reproductive Harm - www.P65Warnings.ca.gov