

PIC GAUGES

Industrial Pressure Gauge: 0 to 100 psi, 4 in Dial, Liquid-Filled, 1/2 in NPT Male, 201L



Item #20TV71      Mfr. Model 201L-402E  
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 vibration or

Technical Specs

|                           |                           |
|---------------------------|---------------------------|
| Item                      | Industrial Pressure Gauge |
| Nominal Dial Size         | 4 in                      |
| Accuracy                  | +/-1.0%                   |
| Gauge Case Material       | Stainless Steel           |
| Process Connection Type   | NPT                       |
| Process Connection Gender | Male                      |
| Lens Material             | Polycarbonate             |
| Process Connection Size   | 1/2 in                    |
| Field Fillable            | No                        |
| Process Connection        | Bottom                    |

|                        |                           |
|------------------------|---------------------------|
| Case Color             | Metallic                  |
| IP/NEMA Rating         | Not Rated                 |
| Primary Pressure Range | 0 to 100                  |
| Dry Dampening Feature  | None                      |
| Vibration Resistance   | Liquid-Filled             |
| Dial Color             | White                     |
| Pressure Gauge Type    | Industrial Pressure Gauge |
| Liquid-Filled Case     | Yes                       |
| Gauge Case Liquid      | Glycerin                  |
| Panel-Mountable        | No                        |

Web Price  
\$52.95 / each

Qty1

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Expected to arrive Mon. Dec 27.  
Ship to 75201 | [Change](#)

Shipping Weight 1.61 lbs  
[Ship Availability Terms](#)

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|                                     |                             |                                  |              |
|-------------------------------------|-----------------------------|----------------------------------|--------------|
| Connection Location                 |                             | Socket Material                  | Copper Alloy |
| Sensor Material                     | Copper Alloy                | Includes                         | Vent Plug    |
| Accuracy Grade                      | ASME B40.100 Grade 1A       | Includes Calibration Certificate | No           |
| Series                              | 201L                        | Includes Mounting Hardware       | No           |
| Application                         | General Purpose             | Includes Vent Plug               | Yes          |
| Primary Scale Units                 | psi                         | Manufacturer Warranty Length     | 1 yr         |
| Accuracy Scale                      | Full Scale                  | Mounting Type                    | Stem-Mount   |
| Ambient Operating Temperature Range | 30 Degrees to 160 Degrees F | Non-Sparking                     | No           |
| Bezel Material                      | Stainless Steel             | Pointer Color                    | Black        |
| Bezel Mounting Type                 | Fixed                       | Pointer Material                 | Aluminum     |
| Blowout Safety Back                 | No                          | Pressure Range Type              | Pressure     |
| Case Depth                          | 1.75 in                     | Primary Scale Minor Graduations  | 2            |
| Case Diameter                       | 4.29 in                     | Removable Bezel                  | No           |
| Cleaned for Oxygen Service          | No                          | Scale Type                       | Dual         |
| Dial Face Material                  | Aluminum                    | Secondary Pressure Range         | 0 to 7       |
| Freeze Resistant Movement           | No                          | Secondary Scale Units            | bar          |
| Hazardous Location Rating           | Not Rated                   | Standards                        | ASME         |

Compliance and Restrictions

 WARNING Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

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