Controls Group 507 E. Michigan Stree
P.O. Box 423, Milwaukee, WI 53202

Code No. Lit-1921235
G-2010
Air Pressure Gauge


## Description

The G-2010 Air Pressure Gauge provides continuous indication of air pressure or On-Off status in pneumatic control systems.


## Features

- available with analog pressure readout or On-Off indicator
- available in 1-1/2 to 3-1/2 in. sizes
- removable clear plastic lens cover for easy cleaning
- easy readability, black printing on white background with equivalent metric scale in blue
- On-Off indicator changes from red to green as the pressure changes. Usable with 0 to 15 or 0 to 20 psig supply systems.
- mounts flush on panels $1 / 16$ to $3 / 4$ in. thick, with provided U-clamps, or on surface


## Repair Parts

If the product fails to operate within its specifications, unit replacement is required.

## To Order

Specify the code number from the following selection chart.

## Specifications

| G-2010 Air Pressure Gauge |  |
| :--- | :--- |
| Accuracy | $3-2-3 \%$ of Full Range per ANSI <br> Spec. B40.1M |
| Ambient <br> Temp. Limits | -20 to $150^{\circ} \mathrm{F}\left(-29\right.$ to $\left.66^{\circ} \mathrm{CC}\right)$ |

## Selection Chart

| Code Number | Item |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gauge Size (in.) | Range (psig/kPa) | Mounting |  |
|  |  |  | Flush or Surface | Stem |
| G-2010-5 ${ }^{\text {(a) }}$ | 1-1/2 | 0 to 30/0 to 200 |  | $\square$ |
| G-2010-1 ${ }^{\text {(a) }}$ |  | On/Off Indicator | ■ |  |
| G-2010-11 ${ }^{\text {(a) }}$ | 2 | 0 to 30/0 to 200 |  | ■ |
| G-2010-101 ${ }^{\text {(a) }}$ |  | 0 to 30/0 to 200 | ■ |  |
| G-2010-23 ${ }^{\text {(a) }}$ |  | 0 to 100/0 to 700 |  | ■ |
| G-2010-16 ${ }^{(b)}$ |  | 0 to 160/0 to 1100 |  | $\square$ |
| G-2010-24 ${ }^{\text {(a) }}$ |  | 0 to 160/0 to 1100 |  | $\square$ |
| G-2010-300 ${ }^{(a)}$ | 2-1/2 | 0 to 30/0 to 200 | ■ |  |
| G-2010-302 ${ }^{(a)}$ |  | 0 to 100/0 to 700 | $\square$ |  |
| G-2010-400 ${ }^{\text {(a) }}$ | 3-1/2 | 0 to 30/0 to 200 | - |  |
| G-2010-403 ${ }^{\text {(a) }}$ |  | 0 to 160/0 to 1100 | $\square$ |  |

(a) All connections $1 / 8 \mathrm{in}$. NPT center back
(b) Connection $1 / 4 \mathrm{in}$. NPT center bottom

