

## INDUSTRIAL STAINLESS STEEL GAUGE

REOTEMP's Series PM feature a stainless steel case, tube and socket, making the gauges resistant to corrosion from both environment and media. Liquid filling is recommended for severe service. The economical and attractive crimp ring design, along with a variety of convenient panel mounting adapters, make this popular gauge the right choice for many applications.



Fillable



Custom Logo

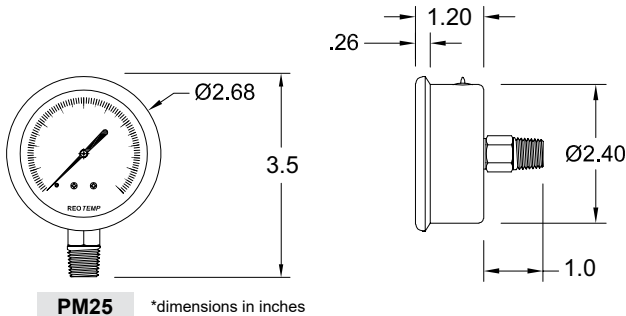
### FEATURES / BENEFITS

- Economical Gauge with Stainless Steel Case and Internals
- Case is Easy to Fill in the Field
- Ideal for Both Indoor and Outdoor Applications

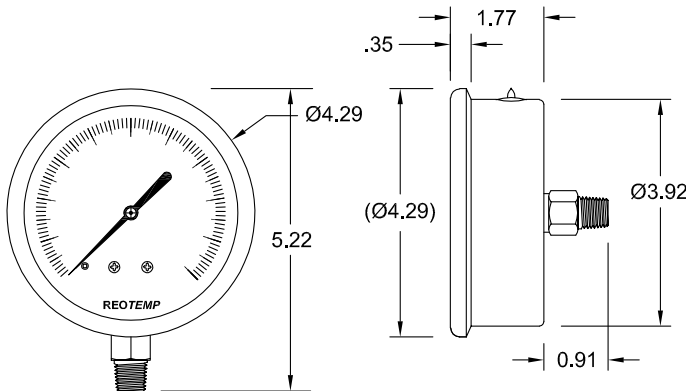


### SPECIFICATIONS

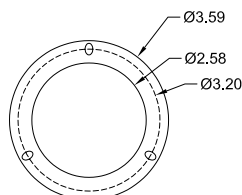
|                                           |                                                                                                       |
|-------------------------------------------|-------------------------------------------------------------------------------------------------------|
| <b>Accuracy</b>                           | 2 - 1.6 - 2%, ASME Grade B+                                                                           |
| <b>Ambient Limits</b>                     | -40°F/150°F                                                                                           |
| <b>Process Limits</b>                     | -40°F/150°F                                                                                           |
| <b>Process Limits with Diaphragm Seal</b> | Not recommended for diaphragm seal mounting, see PR model gauges for diaphragm seal mounting.         |
| <b>Wetted Materials</b>                   | Tube: 316SS<br>Socket: 316SS                                                                          |
| <b>Lens</b>                               | Plastic (Standard) or Glass                                                                           |
| <b>Other Materials</b>                    | Case: 304SS<br>Ring: 304SS<br>Dial: White Aluminum, Black Letters<br>Case-to-Socket: Screw Connection |
| <b>Fillable</b>                           | Yes                                                                                                   |
| <b>Restrictor Screw</b>                   | Built-in, Non-Removable                                                                               |
| <b>Maximum Working Pressure</b>           | Stable = 100%<br>Momentary = 110% of scale                                                            |
| <b>Environmental Protection</b>           | NEMA 4X/IP65                                                                                          |
| <b>Weight</b>                             | 2.5" = 0.3 lbs (0.45 lbs filled)<br>4" = 0.8 lbs (1.4 lbs filled)                                     |



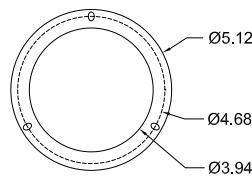
PM25 \*dimensions in inches



PM40 \*dimensions in inches



PM25 MOUNTING FLANGE



PM40 MOUNTING FLANGE

## INDUSTRIAL STAINLESS STEEL GAUGE



- ✓ Check Stock
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**HOW TO ORDER:** Choose options to build a part number. For example: **PM25C1A4P18-G-P-TS**

| PM25                     | C                                 | 1             | A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 4                                                    | P18                                                                                                                                                                                                                                                                                                                              | -G                                                       | -P                          | -TS                       |
|--------------------------|-----------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-----------------------------|---------------------------|
| DIAL SIZE                | CASE TYPE                         | TUBE & SOCKET | MOUNT TYPE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | CONNECTION                                           | RANGE CODE                                                                                                                                                                                                                                                                                                                       | CASE FILL                                                | LENS                        | OPTIONS                   |
| PM25 = 2.5"<br>PM40 = 4" | C = 304SS Case w/<br>Crimped Ring | 1 = 316SS     | A =  Bottom<br>B =  Bottom/Rear Flange<br>'C =  Center Back<br>'D =  Center Back "U" Clamp<br>'E =  Center Back/Front Flange | 4 = 1/4" NPT<br>2 = 1/2" NPT (Not available on PM25) | <i>Common Ranges</i><br>P16 = 0-30 psi<br>P17 = 0-60 psi<br>P18 = 0-100 psi<br>P19 = 0-160 psi<br>P20 = 0-200 psi<br>P21 = 0-300 psi<br>P23 = 0-600 psi<br>P25 = 0-1,000 psi<br><br><i>Available Ranges</i><br>■ Gauge Pressure, Vacuum, or Compound<br>■ Vac to 10,000 psi<br><br><i>For Additional Range Codes See Page 45</i> | -D = Dry<br>-G = Glycerin<br>-W = Glycerin/Water (65/35) | -P = Plastic<br>*-G = Glass | -TS = Stainless Steel Tag |

\*Non-standard configuration  
'Non-standard configuration for PM40

## PRESSURE GAUGE RANGES AND CODES

### VACUUM/COMPOUND RANGES

| psi       |           | Dual Scale & psi & Metric |                |                          |                               |           |                    | Single Scale-Metric |          |                    |                         |      |              |
|-----------|-----------|---------------------------|----------------|--------------------------|-------------------------------|-----------|--------------------|---------------------|----------|--------------------|-------------------------|------|--------------|
| "Hg/0/psi |           | psi & bar                 |                | psi & kg/cm <sup>2</sup> |                               | psi & kPa |                    | bar                 |          | kg/cm <sup>2</sup> |                         | kPa  |              |
| Code      | Range     | Code                      | Range          | Code                     | Range                         | Code      | Range              | Code                | Range    | Code               | Range                   | Code | Range        |
| P01       | -30"Hg/0  | D01                       | "Hg & -1/0 bar | G01                      | "Hg & -1/0 kg/cm <sup>2</sup> | L01       | "Hg & -100/0 kPa   | B00                 | -1/0 bar | K00                | -1/0 kg/cm <sup>2</sup> | A00  | -100/0 kPa   |
| P02       | -30/0/15  | D02                       | psi & -1/0/1   | G02                      | psi & -1/0/1                  | L02       | psi & -100/0/100   | B01                 | -1/0/1   | K01                | -1/0/1                  | A01  | -100/0/100   |
| P03       | -30/0/30  | D03                       | psi & -1/0/2   | G03                      | psi & -1/0/2                  | L03       | psi & -100/0/200   | B02                 | -1/0/2   | K02                | -1/0/2                  | A02  | -100/0/200   |
| P04       | -30/0/60  | D04                       | psi & -1/0/4   | G04                      | psi & -1/0/4                  | L04       | psi & -100/0/400   | B04                 | -1/0/4   | K04                | -1/0/4                  | A04  | -100/0/400   |
| P05       | -30/0/100 | D05                       | psi & -1/0/7   | G05                      | psi & -1/0/7                  | L05       | psi & -100/0/700   | B07                 | -1/0/7   | K07                | -1/0/7                  | A07  | -100/0/700   |
| P06       | -30/0/160 | D06                       | psi & -1/0/11  | G06                      | psi & -1/0/11                 | L06       | psi & -100/0/1,100 | B011                | -1/0/11  | K011               | -1/0/11                 | A011 | -100/0/1,100 |
| P07       | -30/0/200 | D07                       | psi & -1/0/14  | G07                      | psi & -1/0/14                 | L07       | psi & -100/0/1,400 | B014                | -1/0/14  | K014               | -1/0/14                 | A014 | -100/0/1,400 |
| P08       | -30/0/300 | D08                       | psi & -1/0/20  | G08                      | psi & -1/0/20                 | L08       | psi & -100/0/2,000 | B020                | -1/0/20  | K020               | -1/0/20                 | A020 | -100/0/2,000 |

### PRESSURE RANGES

| psi  |          | Dual Scale & psi & Metric |               |                          |                             |           |                 | Single Scale-Metric |         |                    |                        |      |           |
|------|----------|---------------------------|---------------|--------------------------|-----------------------------|-----------|-----------------|---------------------|---------|--------------------|------------------------|------|-----------|
| psi  |          | psi & bar                 |               | psi & kg/cm <sup>2</sup> |                             | psi & kPa |                 | bar                 |         | kg/cm <sup>2</sup> |                        | kPa  |           |
| Code | Range    | Code                      | Range         | Code                     | Range                       | Code      | Range           | Code                | Range   | Code               | Range                  | Code | Range     |
| P14  | 0-10 psi | D14                       | psi & .7 bar  | G14                      | psi & .7 kg/cm <sup>2</sup> | L14       | psi & 70 kPa    |                     |         |                    |                        |      |           |
| P15  | 0-15     | D15                       | psi & 0-1     | G15                      | psi & 0-1                   | L15       | psi & 0-100     | B1                  | 0-1 bar | K1                 | 0-1 kg/cm <sup>2</sup> | A1   | 0-100 kPa |
| P16  | 0-30     | D16                       | psi & 0-2     | G16                      | psi & 0-2                   | L16       | psi & 0-200     | B2                  | 0-2     | K2                 | 0-2                    | A2   | 0-200     |
| P17  | 0-60     | D17                       | psi & 0-4     | G17                      | psi & 0-4                   | L17       | psi & 0-400     | B4                  | 0-4     | K4                 | 0-4                    | A4   | 0-400     |
| P18  | 0-100    | D18                       | psi & 0-7     | G18                      | psi & 0-7                   | L18       | psi & 0-700     | B7                  | 0-7     | K7                 | 0-7                    | A7   | 0-700     |
| P19  | 0-160    | D19                       | psi & 0-11    | G19                      | psi & 0-11                  | L19       | psi & 0-1,100   | B11                 | 0-11    | K11                | 0-11                   | A11  | 0-1,100   |
| P20  | 0-200    | D20                       | psi & 0-14    | G20                      | psi & 0-14                  | L20       | psi & 0-1,400   | B14                 | 0-14    | K14                | 0-14                   | A14  | 0-1,400   |
| P21  | 0-300    | D21                       | psi & 0-20    | G21                      | psi & 0-20                  | L21       | psi & 0-2,000   | B20                 | 0-20    | K20                | 0-20                   | A20  | 0-2,000   |
| P22  | 0-400    | D22                       | psi & 0-28    | G22                      | psi & 0-28                  | L22       | psi & 0-2,800   | B28                 | 0-28    | K28                | 0-28                   | A28  | 0-2,800   |
| P23  | 0-600    | D23                       | psi & 0-40    | G23                      | psi & 0-40                  | L23       | psi & 0-4,000   | B40                 | 0-40    | K40                | 0-40                   | A40  | 0-4,000   |
| P24  | 0-800    | D24                       | psi & 0-55    | G24                      | psi & 0-55                  | L24       | psi & 0-5,500   | B55                 | 0-55    | K55                | 0-55                   | A55  | 0-5,500   |
| P25  | 0-1,000  | D25                       | psi & 0-70    | G25                      | psi & 0-70                  | L25       | psi & 0-7,000   | B70                 | 0-70    | K70                | 0-70                   | A70  | 0-7,000   |
| P30  | 0-1,500  | D30                       | psi & 0-100   | G30                      | psi & 0-100                 | L30       | psi & 0-10,000  | B100                | 0-100   | K100               | 0-100                  | A100 | 0-10,000  |
| P31  | 0-2,000  | D31                       | psi & 0-140   | G31                      | psi & 0-140                 | L31       | psi & 0-14,000  | B140                | 0-140   | K140               | 0-140                  | A140 | 0-14,000  |
| P32  | 0-3,000  | D32                       | psi & 0-200   | G32                      | psi & 0-200                 | L32       | psi & 0-20,000  | B200                | 0-200   | K200               | 0-200                  | A200 | 0-20,000  |
| P33  | 0-4,000  | D33                       | psi & 0-280   | G33                      | psi & 0-280                 | L33       | psi & 0-28,000  | B280                | 0-280   | K280               | 0-280                  | A280 | 0-28,000  |
| P34  | 0-5,000  | D34                       | psi & 0-350   | G34                      | psi & 0-350                 | L34       | psi & 0-35,000  | B350                | 0-350   | K350               | 0-350                  | A350 | 0-35,000  |
| P35  | 0-6,000  | D35                       | psi & 0-400   | G35                      | psi & 0-400                 | L35       | psi & 0-40,000  | B400                | 0-400   | K400               | 0-400                  | A400 | 0-40,000  |
| P36  | 0-8,000  | D36                       | psi & 0-550   | G36                      | psi & 0-550                 | L36       | psi & 0-55,000  | B550                | 0-550   | K550               | 0-550                  | A550 | 0-55,000  |
| P37  | 0-10,000 | D37                       | psi & 0-700   | G37                      | psi & 0-700                 | L37       | psi & 0-70,000  | B700                | 0-700   | K700               | 0-700                  | A700 | 0-70,000  |
| P38  | 0-15,000 | D38                       | psi & 0-1,000 | G38                      | psi & 0-1,000               | L38       | psi & 0-100,000 | B1K                 | 0-1,000 | K1K                | 0-1,000                | A1K  | 0-100,000 |
| P39  | 0-20,000 | D39                       | psi & 0-1,400 | G39                      | psi & 0-1,400               | L39       | psi & 0-140,000 |                     |         |                    |                        |      |           |
| P40  | 0-30,000 | D40                       | psi & 0-2,000 | G40                      | psi & 0-2,000               | L40       | psi & 0-200,000 |                     |         |                    |                        |      |           |
| P41  | 0-40,000 | D41                       | psi & 0-2,800 | G41                      | psi & 0-2,800               | L41       | psi & 0-280,000 |                     |         |                    |                        |      |           |
| P42  | 0-50,000 | D42                       | psi & 0-3,500 | G42                      | psi & 0-3,500               | L42       | psi & 0-350,000 |                     |         |                    |                        |      |           |



**Don't See The Range You Need?** REOTEMP has thousands of specialty dial ranges available and will work with you to create a custom range, just contact REOTEMP customer service.

## PRESSURE GAUGE OPTIONS

|                       |                                                        | Heavy-Duty Industrial Gauges |      |      |      | Process Gauges |       |      | Stainless Steel Case Industrial Gauges |       |       | Commercial Gauges |         | Low Pressure Capsule Gauges |       |            | Test Gauges |
|-----------------------|--------------------------------------------------------|------------------------------|------|------|------|----------------|-------|------|----------------------------------------|-------|-------|-------------------|---------|-----------------------------|-------|------------|-------------|
| Part #                | Description                                            | PR25                         | PR35 | PR40 | PR60 | PT45P          | PT45T | PI45 | PM                                     | PG**C | PG**S | PD15/20/25        | PD35/40 | PC25N                       | PC25S | PC40/45/60 | PL60/45     |
| CASE FILL OPTIONS     |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -G                    | Glycerin Filled Case                                   | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | N/A  | ✓                                      | ✓     | ✓     | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| -W                    | Glycerin Water Filled Case (65/35)                     | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | N/A  | ✓                                      | ✓     | ✓     | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| -S                    | Silicone Filled Case                                   | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | N/A  | ✓                                      | N/A   | ✓     | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| -T                    | Teflon-coated Movement (No case fill)                  | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | ✓     | ✓          | ✓           |
| -I                    | Inert Case Fill                                        | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | N/A  | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| LENS OPTIONS          |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -P                    | Plastic Lens                                           | STD                          | ✓    | ✓    | ✓    | ✓              | ✓     | STD  | STD                                    | STD   | ✓     | ✓                 | MQ      | ✓                           | ✓     | ✓          | ✓           |
| -T                    | Tempered Safety Glass Lens                             | ✓                            | STD  | STD  | STD  | STD            | STD   | N/A  | N/A                                    | N/A   | STD   | N/A               | N/A     | N/A                         | STD   | STD        | STD         |
| -S                    | Laminated Safety Glass Lens                            | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | N/A  | N/A                                    | N/A   | ✓     | N/A               | N/A     | N/A                         | ✓     | ✓          | ✓           |
| -G                    | Plain Glass                                            | N/A                          | N/A  | N/A  | N/A  | N/A            | N/A   | N/A  | MQ                                     | MQ    | N/A   | MQ                | STD     | N/A                         | N/A   | N/A        | N/A         |
| POINTER OPTIONS       |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -RP                   | Red Pointer                                            | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | N/A                                    | N/A   | ✓     | N/A               | N/A     | N/A                         | ✓     | ✓          | ✓           |
| -MP                   | Min/Max Pointer (Drag Hand)†                           | ✓                            | N/A  | ✓    | ✓    | ✓              | N/A   | N/A  | N/A                                    | N/A   | ✓     | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| -MQ                   | Min/Max Pointer (Tamper-proof)†                        | ✓                            | N/A  | ✓    | ✓    | ✓              | N/A   | N/A  | N/A                                    | N/A   | ✓     | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| -RH                   | Red Set Hand (Manual Adjustment)                       | N/A                          | N/A  | N/A  | N/A  | ✓              | N/A   | N/A  | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| -EC                   | Electrical Contacts                                    | N/A                          | N/A  | ✓    | N/A  | ✓              | N/A   | N/A  | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| DIAL OPTIONS          |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -CL                   | Custom Logo Dial                                       | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | MQ                                     | MQ    | ✓     | MQ                | MQ      | MQ                          | ✓     | ✓          | ✓           |
| -HV                   | Hi-Vis Dial                                            | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | N/A                                    | N/A   | ✓     | N/A               | N/A     | N/A                         | ✓     | ✓          | N/A         |
| -CB                   | Color Band                                             | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | MQ                                     | MQ    | ✓     | MQ                | MQ      | MQ                          | ✓     | ✓          | N/A         |
| -CP                   | Color Pie                                              | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | MQ                                     | MQ    | ✓     | MQ                | MQ      | MQ                          | ✓     | ✓          | N/A         |
| -DM                   | Dial Marking                                           | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | MQ                                     | MQ    | ✓     | MQ                | MQ      | ✓                           | ✓     | ✓          | ✓           |
| -LP                   | Removable Lens Protector                               | N/A                          | N/A  | N/A  | N/A  | ✓              | ✓     | ✓    | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| CALIBRATION OPTIONS   |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -R1                   | Upgrade to 1% FS Accuracy                              | ✓                            | ✓    | STD  | STD  | N/A            | N/A   | N/A  | N/A                                    | N/A   | ✓     | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| -R2                   | Upgrade to 0.5% FS Accuracy                            | N/A                          | N/A  | ✓    | ✓    | STD            | STD   | STD  | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |
| -R5                   | Upgrade to 1.5% FS Accuracy                            | ✓                            | ✓    | N/A  | N/A  | N/A            | N/A   | N/A  | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | ✓     | ✓          | N/A         |
| -C1                   | 1pt. NIST Calibration Cert                             | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | N/A         |
| -C3                   | 3pt. NIST Calibration Cert                             | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | N/A         |
| -C5                   | 5pt. NIST Calibration Cert                             | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | N/A         |
| -CX                   | 10pt. NIST Calibration Cert                            | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | STD         |
| -CS                   | Calibration Sticker (No logged pts.)                   | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | N/A         |
| TAG OPTION            |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -TS                   | Stainless Steel Tag (1-10 Characters)                  | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | ✓           |
| -TM                   | Stainless Steel Tag (11-80 characters)                 | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | ✓           |
| -TP                   | Paper Tag                                              | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | ✓           |
| CERTIFICATION OPTIONS |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -CM                   | General Material Conformance                           | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | ✓           |
| -NC                   | Certificate of NACE Compliance                         | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | ✓     | ✓          | ✓           |
| -PM                   | Positive Material Identification Certificate (PMI)     | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | ✓           |
| -HT                   | Hydrostatic Test per ASME B31.3 (5 min)                | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | ✓           |
| -LC                   | Argon Leak Check Certificate                           | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | ✓                                      | ✓     | ✓     | ✓                 | ✓       | ✓                           | ✓     | ✓          | ✓           |
| CLEANING OPTIONS      |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -DG                   | Degreased - Wiped Clean of Oils, Shipped in Sealed Bag | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | N/A                                    | N/A   | ✓     | N/A               | N/A     | ✓                           | ✓     | ✓          | ✓           |
| -OX                   | Cleaned for Oxygen Service per ASME B40.1              | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | MQ                                     | MQ    | ✓     | MQ                | MQ      | ✓                           | ✓     | ✓          | ✓           |
| -OY                   | Cleaned for Oxygen Service per MIL-STD-1330D           | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | N/A                                    | N/A   | ✓     | N/A               | N/A     | ✓                           | ✓     | ✓          | ✓           |
| OTHER OPTIONS         |                                                        |                              |      |      |      |                |       |      |                                        |       |       |                   |         |                             |       |            |             |
| -NR                   | No Restrictor Screw                                    | ✓                            | ✓    | ✓    | ✓    | ✓              | ✓     | ✓    | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | N/A   | ✓          | N/A         |
| -FI                   | Dry Gauge Shipped with Fill Plug Installed             | N/A                          | N/A  | N/A  | N/A  | ✓              | N/A   | N/A  | N/A                                    | N/A   | N/A   | N/A               | N/A     | N/A                         | N/A   | N/A        | N/A         |

✓ Indicates that the option is available with the model.

STD Indicates standard options with no additional cost.

N/A Indicates the option is not available with this model.

MQ Minimum order quantity applies.

†This option is only available with a plastic lens.