



# Pressure Gauges - Dry



Pressure Gauge

**ISO 9001**

## Pressure Gauge Features:

- Rugged precision made phosphor-bronze Bourdon tube movements assuring maximum accuracy (+/- 3-2-3%) under adverse field conditions.
- **TO BE USED WITH AIR OR WATER ONLY.**
- Manufactured for AGI in an ISO 9001 facility.

## POLYPROPYLENE CASE:

- Bourdon tube movement is totally enclosed in corrosion resistant polypropylene housing, acrylic lens.
- Resists rust, electrolytic action and chemical solvents.
- Brass sockets standard.

## STEEL CASE:

- Deep drawn one piece steel housing encases a quality movement.
- Genuine mar-resistant glass lens and brass socket connections are standard.



CAUTION

| Part Number                            | Case    | Range    | Type     | Dial Size | MIP Conn. | Ctn Qty | List Price |
|--|---------|----------|----------|-----------|-----------|---------|------------|
| <b>2" DIAL SIZE, PLASTIC CASE, DRY</b> |         |          |          |           |           |         |            |
| IPPG302-4L                             | Plastic | 0-30#    | Pressure | 2"        | 1/4 Lower | 100     | \$ 6.64    |
| IPPG302-4B                             | Plastic | 0-30#    | Pressure | 2"        | 1/4 Back  | 100     | 6.64       |
| IPPG602-4L                             | Plastic | 0-60#    | Pressure | 2"        | 1/4 Lower | 100     | 6.64       |
| IPPG602-4B                             | Plastic | 0-60#    | Pressure | 2"        | 1/4 Back  | 100     | 6.64       |
| IPPG1002-4L                            | Plastic | 0-100#   | Pressure | 2"        | 1/4 Lower | 100     | 6.64       |
| IPVG302-4L                             | Plastic | 0-30 Hg" | Vacuum   | 2"        | 1/4 Lower | 100     | 7.39       |
| <b>2" DIAL SIZE, STEEL CASE, DRY</b>   |         |          |          |           |           |         |            |
| IPG152-4L                              | Steel   | 0-15#    | Pressure | 2"        | 1/4 Lower | 100     | 6.44       |
| IPG302-4L                              | Steel   | 0-30#    | Pressure | 2"        | 1/4 Lower | 100     | 6.84       |
| IPG302-4B                              | Steel   | 0-30#    | Pressure | 2"        | 1/4 Back  | 100     | 6.84       |
| IPG302-8L                              | Steel   | 0-30#    | Pressure | 2"        | 1/8 Lower | 100     | 6.84       |
| IPG302-8B                              | Steel   | 0-30#    | Pressure | 2"        | 1/8 Back  | 100     | 6.84       |
| IPG602-4L                              | Steel   | 0-60#    | Pressure | 2"        | 1/4 Lower | 100     | 6.84       |
| IPG602-4B                              | Steel   | 0-60#    | Pressure | 2"        | 1/4 Back  | 100     | 6.84       |
| IPG602-8L                              | Steel   | 0-60#    | Pressure | 2"        | 1/8 Lower | 100     | 6.84       |
| IPG1002-4L                             | Steel   | 0-100#   | Pressure | 2"        | 1/4 Lower | 100     | 6.84       |
| IPG1002-4B                             | Steel   | 0-100#   | Pressure | 2"        | 1/4 Back  | 100     | 6.84       |
| IPG1002-8B                             | Steel   | 0-100#   | Pressure | 2"        | 1/8 Back  | 100     | 6.84       |