

Pressure Gauges - Dry



Pressure Gauge

ISO 9001

Pressure Gauge Features:

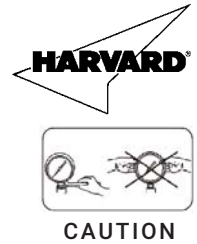
- Rugged precision made phosphor-bronze Bourdon tube movements assuring maximum accuracy (+/- 3-2-3%) under adverse field conditions.
- **TO BE USED WITH AIR OR WATER ONLY.**
- Manufactured for AGI in an ISO 9001 facility.

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.



WARNING

This product can expose you to lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm.
For more information go to www.P65Warnings.ca.gov



This product is designed and intended for use in NON-POTABLE water applications only.

AMERICAN GRANBY INC.

Part Number	Case	Range	Type	Dial Size	MIP Conn.	Ctn Qty	List Price
2" DIAL SIZE, PLASTIC CASE, DRY							
IPPG302-4L	Plastic	0-30#	Pressure	2"	1/4 Lower	100	\$ 7.30
IPPG302-4B	Plastic	0-30#	Pressure	2"	1/4 Back	100	7.30
IPPG602-4L	Plastic	0-60#	Pressure	2"	1/4 Lower	100	7.30
IPPG602-4B	Plastic	0-60#	Pressure	2"	1/4 Back	100	7.30
IPPG1002-4L	Plastic	0-100#	Pressure	2"	1/4 Lower	100	7.30
IPVG302-4L	Plastic	0-30 Hg"	Vacuum	2"	1/4 Lower	100	8.13
2" DIAL SIZE, STEEL CASE, DRY							
IPG302-4L	Steel	0-30#	Pressure	2"	1/4 Lower	100	7.52
IPG302-4B	Steel	0-30#	Pressure	2"	1/4 Back	100	7.52
IPG302-8L	Steel	0-30#	Pressure	2"	1/8 Lower	100	7.52
IPG302-8B	Steel	0-30#	Pressure	2"	1/8 Back	100	7.52
IPG602-4L	Steel	0-60#	Pressure	2"	1/4 Lower	100	7.52
IPG602-4B	Steel	0-60#	Pressure	2"	1/4 Back	100	7.52
IPG602-8L	Steel	0-60#	Pressure	2"	1/8 Lower	100	7.52
IPG1002-4L	Steel	0-100#	Pressure	2"	1/4 Lower	100	7.52
IPG1002-8B	Steel	0-100#	Pressure	2"	1/8 Back	100	7.52