Performance Specifications

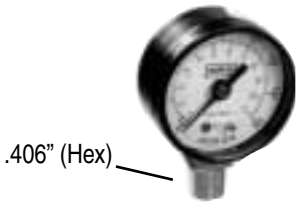
1/8" & 1/4" NPT
For Compressed Air or Inert Gas

Lens:	Polycarbonate or Glass
Connection Location:	Centered back or bottom
Scale:	Dual - PSIG and bar
Accuracy:	2% of full scale at mid range. 3% of full scale at other ranges
Max. Inlet Pressure:	100% of full scale on gauge
Max. Operating Temp:	150° F (65°C)
Media:	Compressed air or inert gas

GRAPHIC SYMBOL



CAUTION: **The accuracy of pressure gauge indicator can change, both during shipment (despite care in packaging) and during the service life.**



29725



100067



29722

MODEL NUMBER	THREAD NPT	DUAL RANGE PSIG	(bar)	CASE MATERIAL	LENS	DIAMETER in.	(mm)
Bottom Ported Gauges							
29724	1/8"	0-60	(0-4)	Steel	Polycarbonate	1.5	(38)
29725	1/8"	0-160	(0-11)	Steel	Polycarbonate	1.5	(38)
29727	1/4"	0-60	(0-4)	Steel	Polycarbonate	2.0	(51)
29728	1/4"	0-160	(0-11)	Steel	Polycarbonate	2.0	(51)
Back Ported Gauges							
29755-1	1/8"	0-30	(0-2)	Steel	Polycarbonate	1.5	(38)
29846	1/8"	0-15	(0-1)	Plastic	Polycarbonate	1.5	(38)
29863	1/8"	0-60	(0-4)	Steel	Polycarbonate	1.5	(38)
29883	1/8"	0-160	(0-4)	Steel	Glass	2.0	(38)
29850	1/8"	0-160	(0-11)	Plastic	Polycarbonate	1.5	(38)
29975	1/8"	0-160	(0-11)	Steel	Glass	1.5	(38)
Back Ported Gauges (w/Black Face & Neon Needle)							
100066	1/4"	0-60	(0-4)	Plastic	Polycarbonate	2.0	(51)
100090	1/4"	0-60	(0-4)	Steel	Glass	2.0	(51)
100067	1/4"	0-160	(0-11)	Plastic	Polycarbonate	2.0	(51)
100091	1/4"	0-160	(0-11)	Steel	Glass	2.0	(51)
100083	1/4"	0-300	(0-21)	Plastic	Polycarbonate	2.0	(51)
Panel-Mounted/Back Ported Gauges*							
29720	1/8"	0-15	(0-1)	Steel	Polycarbonate	1.5	(38)
29721	1/8"	0-60	(0-4)	Steel	Polycarbonate	1.5	(38)
29722	1/8"	1-160	(0-11)	Steel	Polycarbonate	1.5	(38)

*NOTE: Require 1.625" (41.275 mm) diameter hole for mounting.

Performance Specifications

1/8” & 1/4” NPT
For Compressed Air or Inert Gas

Case Material: ABS Plastic
Lens: Polycarbonate
Connection Location: Centered Back
Media: Compressed Air or Inert Gas
Maximum Inlet Pressure: 100% of Full Scale on Gauge
Max Operating Temperature: 150° F (65°C)

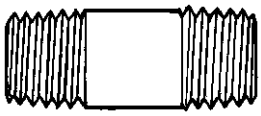


100095-160

MODEL NUMBER	THREAD NPT	RANGE PSI	USED ON	DIAL FACE SIZE Inches	(mm)
100095-160	1/8”	0-150	Miniature	1.5	(38)
100096-160	1/4”	0-160	Module/Air Heavy Duty Super Heavy Duty	2.0	(51)

Pipe Nipples

PART NUMBER	NPT SIZE	ARO FRL SERIES
Y237-2	1/8”	Miniature
Y27-2-C	1/4”	Miniature
Y27-52-C	1/4”	Module/ Air 2000
Y27-53-C	3/8”	Module/ Air 2000
Y27-54-C	1/2”	Module/ Air 2000 & Heavy Duty
Y27-55-C	3/4”	Heavy Duty
Y27-56-C	1”	Heavy-Duty
Y27-57-C	1-1/4”	Super-Duty
Y27-58-C	1-1/2”	Super-Duty



Get in the ZONE