

- 4½" full-size bourdon tube
- Patented Duratube™ with as-welded-tube construction controls stress for longer life
- "Round Cap Tip" construction lowers stresses for longer life
- Easily adjustable, self-locking micrometer pointer
- Exclusive Teflon coated 400 series stainless steel rotary movement for longer life
- New PLUS!™ Performance Option:
 - Liquid-filled performance in a dry gauge
 - Fights vibration and pulsations without liquid-filled headaches
 - See pages 6-7 for details
 - Order as option XLL

- Epoxy-coated system for superior corrosion resistance

Ashcroft® receiver gauges are used in conjunction with pneumatic transmitters to indicate pressure, temperature, flow or other process parameters that can be transmitted by proportional variations in air pressure.

Available in standard transmitter-output air pressure ranges of 3-15 and 3-27 psi.



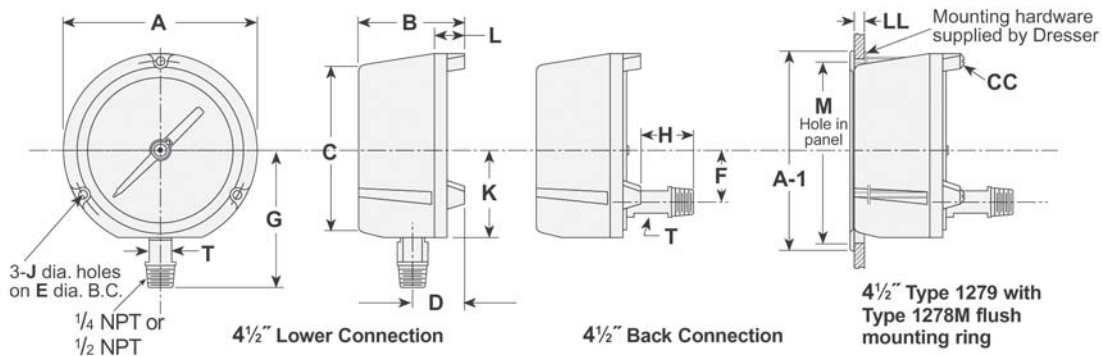
GAUGE TYPE NUMBER	DIAL SIZES	CASE/RING MATERIAL	SYSTEM ASSEMBLY	RANGE psi	POINTER	MOVEMENT	NPT CONN.	ACCURACY
1279AS-XPR	4½	Case Phenolic, black Ring Polypropylene, threaded, black	Phosphor bronze Bourdon tube, brass socket; (316 stainless steel optional)	3-15 and 3-27	Black, micrometer adjustable	Rotary geared, stainless steel, Teflon® coated pinion gear and segment shaft	½ (¼ Opt)	ASME B 40.1 Grade 2A (±0.5% of span)
1377AS-XPR	4½, 6, 8½	Case Aluminum, black epoxy Ring Hinged, steel, black						
1379AS-XPR	4½, 6, 8½	Case Aluminum, black epoxy Ring Threaded polypropylene 4½, 6 Hinged, steel, black 8½						
2462AS-XPR	6	Case Polypropylene, black Ring Polypropylene, bayonet lock, black						

GAUGE TYPE NUMBER	DIAL SIZES	CONNECTION LOCATION	MOUNTING TYPE	MOUNTING METHOD	MOUNTING METHOD CODE
1279AS-XPR	4½	Lower/Back	Stem/Surface	—	—
		Back	Flush	1278M Ring	—
1377AS-XPR	4½, 6, 8½	Back	Flush	—	—
		Lower/Back	Stem/Surface	—	—
1379AS-XPR	4½, 6, 8½	Back	Flush	4½ & 6, 1278M Ring – 8½, Wide Ring std.	—
		Lower/Back	Stem	—	—
2462AS-XPR	6	Lower/Back	Surface	Surface mounting ring	XBF
		Back	Flush	Flush mounting bracket	XBQ

TO ORDER THESE TYPES 1279/1379/1377/2462 RECEIVER GAUGES:

Select: _____ 45 _____ 1279 AS _____ 04 L _____ XPR _____ 3-15 psi

- Dial size _____
- Case type _____
- Tube & socket material _____
- Connection size, ¼ (02), or ¼ (04) _____
- Connection location, (L-Lower), (B-Back) _____
- Optional features (XPR always appears in code for receiver gauge) _____
- Range of transmitted signal (also specify the scale to be shown on the dial face) _____



Dial Size Inches	A	B	C	D	E	F	G	H	J	L	T	V	Weight (lbs)
4 1/2	5 13/16 (148)	3 3/8 (86)	5 1/16 (129)	1 5/8 (41)	5 3/8 (137)	1 5/8 (41)	3 15/16 (100)	3/4 (20)	1 (25)	.218 (6)	5/8 (16)	2 5/8 (67)	2 1/2

Type 1278 Flush Mounting Ring Gauge Type	A-1	M	CC	LL
4 1/2\" Types 1279 & 1379	6 (152)	5 3/8 (136)	#10-24	1/8 - 5/16 (3)-(8)