



BK14P

Ideal for applications under 15 psi.

2-1-2 % Accuracy – 4 1/2" and 6" Dial Size

STANDARD FEATURES

- Movement:** Bronze Bushed
- Pointer:** Balanced Slotted adjustable
- Dial:** White enameled aluminum. Black graduations and numerals
- Thread Size:** 1/4 male NPT; 1/2 male NPT
- Connection Location:** Lower or Rear (back)
- Case:** Suitable for direct or surface mounting. See table below for standard case style. Refer to pages 34-38 for complete description(s), dimensions and optional case styles. A wide choice of polypropylene, aluminum and stainless steel cases is available for direct, surface and flush panel mounting.

CATALOG NO.	DIAL SIZE (INCHES)	STANDARD CASE MATERIAL AND STYLE	
BK14	4 1/2	Polypropylene	Style "P"
BK16	6	Aluminum	Style "A"

PRESSURE RANGES FOR BOURDON GAUGES BK1

CODE NO.	DIAL RANGES	FIGURE INTERVALS	SMALLEST GRADUATION	DIAL ARC
PA	0 to 5 psi	1 psi	.125 psi	180°
PB	0 to 10 psi	1 psi	.25 psi	270°

VACUUM RANGES FOR BOURDON GAUGES BK1

CODE NO.	DIAL RANGES	FIGURE INTERVALS	SMALLEST GRADUATION	DIAL ARC
VA	10-0" Hg. vac	2"	.25" psi	180°
VB	15-0" Hg. vac	3"	.25" psi	180°

NOTES:

1. Regal Low Pressure Gauges are calibrated in accordance with ASME B40.1 Grade A (± 1% middle third). See page 4 of this catalog for further reference to ASME B40.1.

HOW TO ORDER

B K 1 4 P P B 4 L W ()

BASIC 4-DIGIT CATALOG NO. FROM TABLE ABOVE _____

CASE STYLE CODE FROM TABLE ABOVE OR OPTIONAL CASE CODE (PAGES 34-38) _____

RANGE CODE FROM RANGE TABLES ABOVE _____

THREAD SIZE: 4 = 1/4 NPT MALE (STANDARD); 2 = 1/2 NPT MALE _____

CONNECTION LOCATION: L = LOWER (BOTTOM); OR R = REAR (BACK) _____

DIAL COLOR: W = WHITE (STANDARD), B = BLACK (OPTIONAL) _____

IF ANY GAUGE OPTIONS ARE DESIRED – SPECIFY OPTION CODE(S) FROM PAGE 33 _____