



BE14P

±1.0 % Accuracy – 4 1/2" Dial Size

STANDARD FEATURES

A portion of the dial is expanded for better readability in that area.

Movement: Bronze Bushed

Pointer: Balanced Slotted adjustable

Dial: White enameled aluminum. Black graduations and numerals
270°

Thread Size: 1/4 male NPT; 1/2 male NPT

Connection

Location: Lower or Rear (back)

Case: Style "P" polypropylene is standard. Suitable for direct or surface mounting. 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.

RANGE CODE	TOTAL GRADUATION	FIGURE INTERVALS	SMALLEST GRADUATION
RA	0 to 15 psi	1 psi (0-5); 5 psi (5-15)	1 OZ. (0-5); 1 psi (5-15)
RB	0 to 30 psi	1 psi (0-10); 10 psi (10-30)	1 oz. (0-10); 5 psi (10-30)
RE	30"-0-30 psi	5" (30"-0) 1 psi (0-5); 10 psi (10-30)	1" (30"-0) 1 oz. (0-5); 5 psi (5-30)
RF	30"-0-100 psi	10" (0-30) 10 psi (0-50) 25 psi (50-100)	1" (0-30) 1 psi (0-50) 5 psi (50-100)

NOTES:

1. Regal Gauges are calibrated in accordance with ASME B40.1 Grade 1A (± 1.0%).
See page 4 of this catalog for further reference to ASME B40.1.

HOW TO ORDER

B E 1 4 P R B 4 L W ()

BASIC 4-DIGIT CATALOG NO. BE14 _____

CASE STYLE CODE "P" (STANDARD) 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 _____