# **Regal** Refrigerant & Ammonia Gauges



## ±1.0 % Accuracy - 31/2"-41/2"-6"-81/2"Dial Sizes

### STANDARD FEATURES

**Movement:** All 300 series stainless steel, heavy duty, bushed

**Pointer:** Balanced Slotted adjustable

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

Temperature equivalents are in red.

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

Furnished with throttle screw.

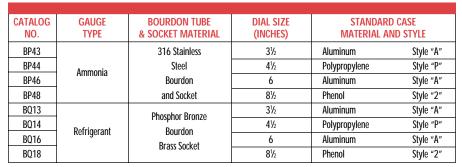
Connection

**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.



Ammonia gauges indicate both pressure and vacuum, with corresponding temperatures in ammonia systems. Refrigerant gauges indicate both pressure and vacuum, with corresponding temperature of refrigerants.

### **BP3 AMMONIA GAUGE RANGES**

DIAL RANGES	INTERVALS	SMALLEST GRADUATION	RANGE CODE(S)			
30"-0-150 psi 30"-0-300 psi	30" & 25 psi 30" & 25 psi	5" & 5 psi 5" & 5 psi	AA AB			
BQ1 REFRIGERANT GAUGE RANGES			R12	R22	R134A	R502
30"-0-150 psi	30" & 25 psi	5" & 5 psi	FH	FN	F7	F5
30"-0-300 psi	30" & 25 psi	5" & 5 psi	FI	F0	F8	F6
0-300 psi	25 psi	5 psi	FF	FM	_	F4



### NOTES

- Any standard pressure or compound range, from 30 to 400 # can be furnished for ammonia or refrigerant use, without temperature equivalent, at no additional charge.
- Figure intervals and smallest graduations above are for 4½" and 6" gauges. Graduations and intervals may vary for 3½", 8½" dial sizes.

# 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