

**STANDARD FEATURES**

**Movement:** Bronze  
**Pointer:** Non-adjustable red and black pointers  
**Dial:** White enameled aluminum with black graduations and numerals.  
**Dial Sizes:** 4½"  
**Thread Size:** ¼ male NPT (only)  
**Connection Location:** Lower or Rear (back)  
**Case:** Suitable for direct or surface mounting.  
 Lower – (bottom) connect available in "A" style aluminum flanged case (only).  
 Back – (rear) connect "A" style (standard) "W" style (optional) aluminium flush

The Weksler Type BB14A duplex gauge is used to display two separate input pressures on the same gauge for comparison puposes.



BB14A

**NOTES:**

1. Regal Duplex 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.
2. Metric dials can be furnished. See Page 25.

CATALOG NO.	BOURDON TUBE & SOCKET MATERIAL	MAXIMUM PRESSURE (psi)	DIAL SIZE (INCHES)	STANDARD CASE
BB14	Phosphor Bronze Bourdon Forged Brass Socket	1000	4½	Style "A" <sup>(1)</sup> Style "W" <sup>(2)</sup>

**NOTE:** BB1 series *not* available with safety cases.

1. Aluminum back flanged, bottom connection only.
2. Aluminum hinged, back connection only.

**PRESSURE RANGES**

CODE NO.	DIAL RANGES	FIGURE INTERVALS	SMALLEST GRADUATION
PD	0-30 psi	5 psi	.5 psi
PE	0-60 psi	10 psi	1 psi
PF	0-100 psi	10 psi	1 psi
PG	0-160 psi	20 psi	2 psi
PH	0-200 psi	20 psi	2 psi
PJ	0-300 psi	50 psi	5 psi
PK	0-400 psi	50 psi	5 psi
PM	0-600 psi	100 psi	10 psi
PO	0-800 psi	100 psi	10 psi
PP	0-1000 psi	100 psi	10 psi

**COMPOUND RANGES**

CODE NO.	DIAL RANGES	FIGURE INTERVALS	SMALLEST GRADUATION
CA	30"-0- 15 psi	10" & 2 & 15 psi	1"7.5 psi
CB	30"-0- 30 psi	10" & 5 psi	1"7.1 psi
CC	30"-0- 60 psi	10" & 10 psi	1"7.1 psi
CD	30"-0-100 psi	30" & 10 psi	2"7.1 psi
CE	30"-0-150 psi	30" & 25 psi	5"7.5 psi
CF	30"-0-200 psi	30" & 20 psi	5"7.5 psi
CG	30"-0-300 psi	30" & 50 psi	10"7.5 psi

**HOW TO ORDER**

**B B 1 4 A C C 4 L W ( )**

1. Basic 4-digit Catalog No. From Table Above \_\_\_\_\_
2. Case Style Code A for lower conn., W for back conn. \_\_\_\_\_
3. Range Code From Range Tables Above (See notation above) \_\_\_\_\_
4. Thread Size: 4 = ¼ Npt Male (only) \_\_\_\_\_
5. Connection Location: L = Lower (Bottom); or R = Rear (Back) \_\_\_\_\_
6. Dial Color: W = White (Standard), B = Black (Optional) \_\_\_\_\_
7. If Any Gauge Options Are Desired – Specify Option Code(s) From Page 35 \_\_\_\_\_