

STANDARD FEATURES

Movement: 300 series stainless steel
Pointer: Micrometer adjustable
Dial: White enameled aluminum
Dial Size: 100mm – dry or glycerin filled
Connection Location: 1/4 NPT or 1/2 NPT lower (bottom)
Case: Polished 304 stainless steel
 Hermetically sealed
 Dry version is liquid fillable in field
 304 stainless steel case and bezel
Bourdon Tube & Socket: 316 stainless steel

- Suitable for a broad range of industrial applications



PRESSURE RANGES

SPECIFY 10 DIGIT CATALOG NUMBER FROM THE TABLE BELOW

RANGE DUAL SCALE PSI & KPA	10 DIGIT CATALOG NUMBERS			
	DRY GAUGE		Glycerin FILLED GAUGE	
	1/4 NPT	1/2 NPT	1/4 NPT	1/2 NPT
.HG vac & 100-0 kPa	BA4CYVC4LW	BA4CYVC2LW	BY4CYVC4LW	BY4CYVC2LW
.30~-0-30 psi & 100-0-200 kPa	BA4CYCB4LW	BA4CYCB2LW	BY4CYCB4LW	BY4CYCB2LW
.30~-0-60 psi & 100-0-400 kPa	BA4CYCC4LW	BA4CYCC2LW	BY4CYCC4LW	BY4CYCC2LW
.30~-0-150 psi & 100-0-1000 kPa	BA4CYCE4LW	BA4CYCE2LW	BY4CYCE4LW	BY4CYCE2LW
.0-15 psi & 0-100 kPa	BA4CYPC4LW	BA4CYPC2LW	BY4CYPC4LW	BY4CYPC2LW
.0-30 psi & 0-200 kPa	BA4CYPD4LW	BA4CYPD2LW	BY4CYPD4LW	BY4CYPD2LW
.0-60 psi & 0-400 kPa	BA4CYPE4LW	BA4CYPE2LW	BY4CYPE4LW	BY4CYPE2LW
.0-100 psi & 0-700 kPa	BA4CYPF4LW	BA4CYPF2LW	BY4CYPF4LW	BY4CYPF2LW
.0-160 psi & 0-1100 kPa	BA4CYPG4LW	BA4CYPG2LW	BY4CYPG4LW	BY4CYPG2LW
.0-200 psi & 0-1400 kPa	BA4CYPH4LW	BA4CYPH2LW	BY4CYPH4LW	BY4CYPH2LW
.0-300 psi & 0-2100 kPa	BA4CYPJ4LW	BA4CYPJ2LW	BY4CYPJ4LW	BY4CYPJ2LW
.0-600 psi & 0-4200 kPa	BA4CYPM4LW	BA4CYPM2LW	BY4CYPM4LW	BY4CYPM2LW
.0-1000 psi & 0-7000 kPa	BA4CYPP4LW	BA4CYPP2LW	BY4CYPP4LW	BY4CYPP2LW
.0-2000 psi & 0-14000 kPa	N/A	BA4CYP2LW	N/A	BY4CYP2LW
.0-3000 psi & 0-21000 kPa	N/A	BA4CYPT2LW	N/A	BY4CYPT2LW
.0-5000 psi & 0-35000 kPa	BA4CYPV4LW	BA4CYPV2LW	BY4CYPV4LW	BY4CYPV2LW
.0-10,000 psi & 0-70000 kPa	N/A	BA4CYPY2LW	N/A	BY4CYPY2LW

HOW TO ORDER

1. Select 10-digit Catalog No. From Table Above