

	MODELS	SPECIFICATIONS
<b>Case</b>	45-640, 45-660, 45-740, 45-760	Turret style black phenolic. Solid front, safety case with blow-out back
<b>Bayonet Ring</b>	45-640, 45-660, 45-740, 45-760	Thread black phenolic
<b>Lens</b>	45-640, 45-660, 45-740, 45-760	Acrylic. Laminated safety glass is available as a stock option
<b>Bourdon Tube</b>	45-640, 45-660 ( <b>up to 600 psi</b> )	Beryllium copper "C" tube
	45-740, 45-760 ( <b>up to 600 psi</b> )	316 Stainless steel "C" Tube
	45-640, 45-660, 45-750, 45-760 ( <b>greater than 600 psi</b> )	316 Stainless steel coiled safety tube
<b>Connection</b>	45-640, 45-660	1/4" NPT brass
	45-740, 45-760	1/4" NPT or 1/2" NPT 316 Stainless steel
<b>Movement</b>	45-640, 45-660	Brass and Nickel-Silver with highly polished bearing surfaces. An internal zero stop is standard.
	45-740, 45-760	Stainless steel with highly polished bearing surfaces. An internal zero stop is standard.
<b>Safety Protection</b>	45-640, 45-660, 45-740, 45-760	Blow-out back on the rear of case.
<b>Accuracy</b>	45-640, 45-660	± 1/2% Full Scale ASME grade 2A
	45-740, 45-760	± 1/2% Full Scale ASME grade 2A. ± 1.5% Full Scale ASME grade A for inH <sub>2</sub> O 5 psi and 10 psi ranges
<b>Pointer</b>	45-640, 45-660, 45-740, 45-760	Balanced micro-adjustable aluminum, black finish
<b>Dial</b>	45-640, 45-660, 45-740, 45-760	Aluminum, white background with black markings. Single scale psi is standard. psiil/bar, psi/kPa, or psi/Kg/cm <sup>2</sup> dual scale are available as stock options. On dual scale dials, the outer scale is psi in black and the Inner metric scale is red. UV resistant.
<b>Fill Liquid</b>	45-660, 45-760	Glycerine and water. Silicone and halocarbon are available as options.

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