



KODIAK CONTROLS



Molded Polypropylene or Teflon Gauge & Diaphragm Seal Assembly

This innovative new product was developed to solve many common problems associated with polymer type diaphragms seals. Due to the all molded design the gauge cannot be removed from the seal, preventing loss of fill – And There is no chance of cracking the upper housing by over tightening the gauge. This product is also molded of a harder blend of polymers – making them more resistant to cracking or breaking during installation.

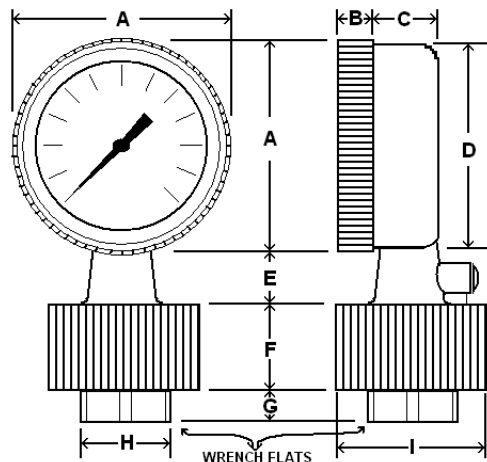
Specifications:

Case & Body:	Injection Molded Polypropylene (Black) or Teflon (White)
Dial Size:	2 ½" Diameter
Process Conn:	1/4" or ½" FNPT
Diaphragm:	Viton or Teflon
Bourdon Tube:	316SS or Brass
Internals:	Stainless or Brass
Fill Fluid:	Glycerine or Silicone Standard Others Available upon Request
Lens:	Heavy Duty Glass
Case Style:	Dry but Fillable
Dial:	Dual Scale PSI / Bar / x 100 = kPa Others Available upon Request
Max Pressure:	15 PSI to 400 PSI
Max Temp:	-4°F to 140°F / -20°C to + 60°C
Accuracy:	1.5 % Full Scale



Dimensions:

	Inches	MM
A	2.89"	73.44
B	.62"	15.80
C	1.04"	26.47
D	2.61"	66.36
E	.50"	12.82
F	1.19"	30.36
G	.43"	10.99
H	1.23"	31.28
I	2.29"	58.29



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