

Mid-West[®] Instrument

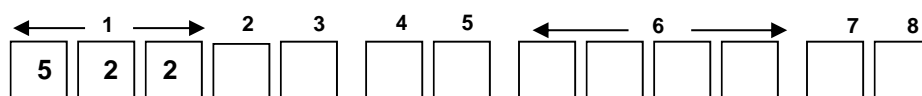
MODEL SPECIFICATIONS

Example Model Number Sequence: 522AC-02-00

1000 PSIG Working Pressure, Aluminum body, 316L Stainless Steel,
Ceramic Magnets & Acetal Internal Parts, Buna-N Diaphragm and Seals,
2-1/2" Round Dial, 1/4" FNPT End Connections,
Engineered Plastic Dial Case with Shatter Resistant Acrylic Lens
Accuracy $\pm 5\%$ Full Scale (Ascending)

Range: 0-5 PSID to 0-50 PSID (0-.35 bar to 0-3.5 bar)

Gauge Body and Internal components are considered wetted parts.



Basic Model

Range: _____

2	Material
A	Aluminum Body / 316 Stainless Steel, Ceramic & Acetal Internal Moving Parts
p	Acetal (Plastic) Body / 316 Stainless Steel, Ceramic & Acetal Internal Moving Parts
S	316 Stainless Steel Body / 316 Stainless Steel, Ceramic & Acetal Internal Moving Parts
3	Dial Size & Type
A	2-1/2" Round, Black on White Dial w/Engineered Plastic Dial Case
C	4-1/2" Round, Black on White Dial w/Engineered Plastic Dial Case
T	Non-Indicating DP Switch Only
4	Seal and Diaphragm Materials
0	Buna-N <i>(Standard)</i>
1	Viton®-A Registered Trademark of Dupont
5	Process Connections
2	1/4" FNPT End Connections
6	Options
O	None
E	(2) 10-32 Mounting Holes, Spaced 1.75" apart x .330" Deep
7	Electrical Configurations (NOTE: Ce marked and RoHS compliant)
O	None
L	(1) Switch in standard enclosure with plug-in connector (DIN43650/IP65-PG9)NEMA 4X
8	Electrical Specifications
A	SPDT, 3W, 0.25 AMP, 125 VAC/VDC <i>(Switch Adjustable from 25%-75% of Full Scale Range)</i>
E	SPST, 60W, 3.0 Amp, 240 VAC/VDC <i>(Normally Open) Switch Adjustable from 40%-95% of Full Scale Range</i>

Factory preset switches at no charge (Specify Setting)