## Meriam Bellows D/P Instruments Quick Selection Chart

MODEL DIAL SIZE	<b>1123</b> 3"	<b>1124</b> 4-1/2"	<b>1126</b> 6"	<b>1224</b> 4-1/2"	<b>1226</b> 6"	<b>1226X</b> 6"	<b>1126P-2</b> 6"		
HOUSING Combinations	END HOUSINGS Brass Steel 316SS Monel		PLATE rass (500 SWP eel or Brass (50		STATIC WOR PRESSURE 500 or 1000 PS 1500, 3000 or 6 1500, 3000 or 6 1500, 3000 or 6	I. 1 5000 PSI 1 5000 PSI 1	PROCESS CONNECTIONS /4" NPT /4" & 1/2" NPT /4" & 1/2" NPT /4" & 1/2" NPT		
BELLOWS	Beryllium Copper (30" W.C. Minimum—60 PSID Maximum) 316 Stainless Steel (50" W.C. Minimum—500 PSID Maximum) Monel (50" W.C. Minimum—60 PSID Maximum)								
MOUNTING	FLUSH PANEL using indicator case for mounting. WALL or 3/4" NPT using universal mounting bracket PIPE SADDLE or WALL using "H" mounting bracket and 2" U-Bolts.								
STANDARD FEATURES	± 0.75% FS for ranges 50" WC and greater; ± 1.5% FS for ranges less than 50" WC. Simple zero, span and linearity adjustment (field calibration).  Temperature compensation for varying ambient.  NEMA 4, Die-cast aluminum indicator case.  Built-in pulsation dampening (field adjustable).  270° pointer travel for improved resolution.  Break-resistant acrylic viewing window.  Over-range protection.								
OPTIONS	Special scale Square Ro Linear Tar Non Linea Red set poir Bellows fill: Shock and v Personalized LOX cleanir Diaphragm	ot nk ar ater. fluids. Tibration mod I I.D. tags. ag.	difications. pillary tubiną	Valve m Shatter CSA ap Anti-Pa Special Stainles Special NACE	proved 1224 a rallax Mirror process conne s steel indicat	piping.  ewing window  and 1226 mode  dial.  ection sizes an  or housings a  0 series mode	els. Id locations. Ind bezel rings.		

## Differential Pressure Gauge Ordering Information

General Fo Model – Ra		and Housing	- Center Plate	e – Bellows	– Scale - Working Pressure
		hou-openia	CP		
Additional	Scale C	Configuration	s Available P	lease Consu	ılt Factory For Details

Example: Differential Pressure gauge 6" dial, 316 SS wetted parts, 1000 PSI working pressure, 50" DP linear scale

1126 - 50 - 316EH - Brass CP - 316B - Linear -1000