

Go through the eleven blocks of options listed below and select an option code for each specific feature you need.

Option >	A	B	C	D	E	F	G	H	I	J	-	K*
Part Number >											-	

OPTION	CODE	FEATURES										
A Product Type	1	Pressure Gauges										
	2	Pneumo Depth Gauges (Sea Water depth measurement)										
	3	Caisson Gauges (6" and 8.5" only)										
B Accuracy*	0	±0.25% F.S. (Calibration Certificate included)										
	1	±0.5% F.S.										
	2	±0.5% F.S. at M.S. / ±1.0% F.S.										
	* See Accuracy Specifications for more details											
C Dial Size	0	6"										
	1	4.5"										
	2	3.5"										
	3	2.5"										
	4	2"										
	8	8.5"										
D Case Type	F	Front Flange (2.5", 4.5", 6", 8.5")										
	M	No Flange Metal (4.5"; Flange Kit available, Stainless Steel Case, Aluminum Ring)										
	N	No Flange (2", 2.5", 4.5", 6", 8.5")										
	R	Rear Flange (2.5", 4.5", 6")										
	S	No Flange Stainless Steel (4.5"; Flange Kit available)										
	T	Turret (3.5" and 4.5")										
E Pointer Type	I	Process (bold, easy-reading)										
	T	Test (knife-edged, precision reading)										
F Dial Trim		Dial Size			Mirror Band		Pointer Dampening		External Zero Adjust		Material *	
	A	2.5", 4.5", 6", 8.5"			No		No		Yes		Stainless Steel	
	B	2.5", 4.5", 6", 8.5"			No		Yes		Yes		Stainless Steel	
	D	All Sizes			No		Yes		No		Stainless Steel	
	M	2.5", 4.5", 6", 8.5"			Yes		Yes		Yes		Stainless Steel	
	N	All Sizes			No		No		No		Stainless Steel	
	R	Obsolete (same as "D")										
	S	Obsolete (same as "N")										
	W	2.5", 4.5", 6", 8.5"			Yes		No		Yes		Stainless	
	* All 2" dials are aluminum.											
G Pressure Range	XX	A two character code specifies pressure range and units of measurement. See Dial Availability Chart for available ranges and their corresponding codes.										

H Case Color		Color	Available Case Types/ Sizes		
	A	Black	All case types and sizes		
	B	Blue	All case types except 3.5" Turret		
	F	Gray	Metal, Aluminum and SS cases only		
	G	Green	4.5" & 6" Front, No, Rear Flange/ 8.5" Front Flange		
	H	High-Temp Yellow	4.5" Turret Only (Glass-Filled Nylon)		
	R	Red	All case types except 3.5" Turret		
	S	Skydrol Purple	Aluminum cases only (Purple anodized ring w/ unpainted case)		
	U	Unpainted	Metal, Aluminum and SS cases only		
	W	White	4.5" & 6" Front, No, Rear Flange/ 8.5" Front Flange		
	X	Customer Specified	Consult factory		
	Y	Yellow	All case types except 3.5" Turret		
I Fitting Position	0	Rear			
	2	Bottom (6 o'clock position)			
	4	Top (12 o'clock position)			
J Fitting Type	Standard Connection				
	1	1/4 NPT	6	AS5202-04 / MS33649-04	
	2	1/8 NPT	7	1/4 VCO Male	
	3	1/2 NPT	8	9/16-18 O-ring Union (MIL-G-18997)	
	4	AS33514E4 / MS33514E4	9	1/4 BSP	
	5	AS4395E04 / MS33656E4	X	Customer Specified (VCR style, etc.)	
	Welded Diaphragm Seal Installed*				
		Material	Connection	Fill Fluid	
	A	316 SS	¼ NPT Female	High Temp	
	B	316 SS	¼ NPT Female	Inert	
	C	316 SS	¼ NPT Female	Standard	
	D	316 SS	½ NPT Female	High Temp	
	E	316 SS	½ NPT Female	Inert	
	F	316 SS	½ NPT Female	Standard	
	H	Hastelloy	½ NPT Female	Standard	
	J	Hastelloy	½ NPT Female	High Temp	
	K	Hastelloy	½ NPT Female	Inert	
	M	316 SS	½ NPT Male	Standard	
	N	316 SS	½ NPT Male	High Temp	
	Q	316 SS	½ NPT Male	Inert	
	R	316 SS	¼ NPT Male	Standard	
	T	316 SS	¼ NPT Male	High Temp	
	U	316 SS	¼ NPT Male	Inert	
	*See Specifications Page for details and availability				
	K Miscellaneous Options	C	Calibration certificate (included with all test gauges)		
		E	EPDM isolator installed (N/A on vacuum and compound gauges)		
		H	Helium leak test certified		
L		Tempered glass lens			
N		Microbrazed			
O		Oxygen cleaned			
P		Stop pin			
R		Reid vapor handle			
T		Stainless steel tag (customer specifies information)			
V		Viton® isolator installed (N/A on vacuum and compound gauges)			
Y		High visibility dial (Neon yellow background w/ red pointer. Process only)			
Z		Aluminum case (2.5" No Flange, 3.5", 4.5" & 8.5" Rear Flange case types only)			

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