



Ordering Information

Seal Gauges

MODEL: SGB

PMC Seal Gauges

Includes a PMC® 316L Stainless Steel Weld-on Nipple.

Standard order code is shown below. Special options follow.

ORDER CODE:

PMC - SGB - XXX - V - Hc - S

Ranges:

0 to 100 PSI is standard. _____
Other ranges: 0-15, 0-30, 0-60, and 0-200 PSI
0-100, 0-200, 0-400, 0-700 and 0-1400 kPa
0-1, 0-2, 0-4, 0-6 and 0-7 Bar
0-1, 0-2, 0-4, 0-7, 0-14 and 0-20 kg/cm²

¹ Low range of 0 to 15 PSI, 0 to 100 kPa and 0 to 1 kg/cm² - additional charge
For ranges over 200 PSI and 1400 kPa see **Sanitary Seal Gauges**

O-Rings:

V Viton O Ring is standard - Good to 400° F _____

Diaphragm:

Hc Hastelloy C diaphragm is standard - Corrosion, Caustic and Acid Resistant _____

Temperature:

S Standard Temperature Range - Good to 400° F _____

xxx

Options:

Back Connected: Transmitter and connections with rear mount **extra xxx**

¹ Seal Gauges calibrated to 0 to 15 PSIG - additional charge **xxx**

PROCESS CONNECTIONS:

Nipples:

LT-07

PMC® 316L Stainless Steel Flush Mount **Weld-on Nipple Included**

LT-07-S

Threaded Nipple with 1½" NPTM

extra xxx

(See **ORDPC506** for complete Process Connection listing)

Note: Custom Connections and Reducers are also available, consult factory.

Additional Notes:

FOB: Danbury, CT USA ▪ Prices are subject to change without notice ▪ PMC is not responsible for printing or pricing errors.

PROCESS MEASUREMENT & CONTROLS, INC

11 OLD SUGAR HOLLOW ROAD, DANBURY, CT 06810 TEL: (203) 792-8686 TOLL-FREE: (800) 869-5747

ORDSGB506



Ordering Information

Seal Gauges

MODEL: SGB SAN

PMC Sanitary Seal Gauges

PMC includes a 316L Stainless Steel Sanitary Weld-on Nipple with each Sanitary Seal Gauge order

Standard order code is shown below. Special options follow.

ORDER CODE: **PMC - SGB SAN - XXX - V - Hc - S**

Ranges:	0 to 100 PSI is standard. _____	
	Other ranges: 0-15, 0-30, 0-60, 0-200, 0-300, and 0-400 PSI 0-100, 0-200, 0-400, 0-700, 0-1400 and 0-2000 kPa 0-1, 0-2, 0-4, 0-6 and 0-7 Bar 0-1, 0-2, 0-4, 0-7, 0-14 and 0-20 kg/cm ²	
	¹ Low range of 0 to 15 PSI, 0 to 100 kPa and 0 to 1 kg/cm ² - additional charge (Vacuum Ranges, Consult Factory additional xxx)	
O-Rings:	V Viton O Ring is standard - Good to 400° F _____	
Diaphragm:	Hc Hastelloy C diaphragm is standard - Corrosion, Caustic and Acid Resistant _____	
Temperature:	S Standard Temperature Range - Good to 400° F _____	xxx
Options:	Back Connected: Transmitter and connections with rear mount	extra xxx

¹ Seal Gauges calibrated to 0 to 15 PSIG - additional charge **xxx**

PROCESS CONNECTIONS:

Nipples:	LT-07-SAN	PMC® Stainless Steel Sanitary Flush Mount Weld-on Nipple Included	
	LT-07-SAN-TC2	2" Tri Clamp® Nipple 316L Stainless Steel	extra xxx
	LT-07-SAN-TC2-HC	2" Tri Clamp® Nipple in Hastelloy C	extra xxx
	LT-07-SAN-S	Threaded Nipple with 1/2", 1" or 1 1/2" NPTM	extra xxx
Flanges:	LT-SAN FMS	316L Stainless Steel, 150# Flange Mounted Adapters, PMC® Sanitary design	
	LT-SAN FM PVC	PVC Flange Mounted Adapters, with PMC® Sanitary design	

(See page **ORDPC506** for complete Process Connection and Flange listing)

Note: Custom Connections and Reducers are also available, consult factory.

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