



# Ordering Information

Pneumatic Transmitters

**MODEL: PT**

## PMC Miniature Pressure Transmitter

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

Standard order code is shown below. Special options follow.

### ORDER CODE:

**PMC - PT - XXX - N - Ha - S**

<b>Ranges:</b>	0 to 100 PSIG is standard. _____			
	<sup>1</sup> Other ranges: 0-10, 0-20, 0-30, 0-60 and 0-150 PSIG.			
	<i>Other pressure units and ranges can be specified. Examples: PSI, Pa, kPa, Bar, mbar, etc.</i>			
<b>O-Rings:</b>	<b>N</b> Buna N is standard — Good to 200° F _____			
	<b>Si</b> Silicone — Good to 400° F	<b>extra</b>	<b>xxx</b>	
	<b>V</b> Viton — Good to 400° F	<b>extra</b>	<b>xxx</b>	
	<b>EPR</b> Ethylene Propylene — Resistant to Solvents	<b>extra</b>	<b>xxx</b>	
<b>Diaphragm:</b>	<b>Ha</b> Havar is standard — Good for Corrosion and Vibration resistance _____			
	<b>Hc</b> Hastelloy C — Caustic and Acid Resistant	<b>extra</b>	<b>xxx</b>	
	<b>Ta</b> Tantalum — Chemical and High Temperature resistant	<b>extra</b>	<b>xxx</b>	
<b>Temperature:</b>	<b>S</b> Standard Temperature Range - Good to 200° F _____			
	<b>HT</b> High Temperature feature - Good to 400° F			<b>xxx</b>
	<i>Additional charge for high temperature is included above under Silicone or Viton O-Rings.</i>			
<b>Options:</b>	<b>Stainless Steel Adapters:</b> PMC Standard Transmitters are equipped with chrome plated brass adapters. Stainless Steel adapters upgrade are available.	<b>extra</b>	<b>xxx</b>	
	<b>Hastelloy C Upgrade:</b> Retainer Ring and Diaphragm with Viton O-Rings	<b>extra</b>	<b>xxx</b>	

<sup>1</sup> Pneumatic Transmitters calibrated to ranges below 15 PSIG - additional charge xxx

### PROCESS CONNECTIONS:

<b>Nipples:</b>	<b>PT-07</b>	PMC® 316L Stainless Steel Flush Mount <b>Weld-on Nipple Included</b>		
	<b>PT-07-S</b>	Threaded Nipple with ½" or 1" NPTM	<b>extra</b>	<b>xxx</b>
	<b>PT-07-HC</b>	PMC® Flush Mount Weld-on Nipple in Hastelloy C	<b>extra</b>	<b>xxx</b>

(See page **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**  
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