



**PMC Engineering, LLC**

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**PMC LEGACY SERIES Ordering Code**

**Pneumatic Flush-Mount (original patent) Pressure Transmitter, MIN O-Ring Design**

**PMC Configurator**

<b>Part Number</b>	PT	XXX	X	Xx	X
<b>Model Construction</b>	316L Stainless Steel				
<b>Ranges</b>	0 to 100 PSI - Standard		<b>XXX</b>		
	Other ranges: 0-10, 0-20, 0-30, 0-60, and 0-150 psi				
	Other pressure units and ranges can be specified. Ex: PSI, Pa, kPa, Bar, mbar				
<b>O-Rings</b>	Buna N is standard - Good to 200°F		<b>N</b>		
	Silicone - Good to 400°F		<b>Si</b>		
	Viton - Good to 400°F		<b>V</b>		
	Ethylene Propylene - Resistant to Solvents		<b>EPR</b>		
	Kalrez DR		<b>KR</b>		
<b>Diaphragm</b>	Hastelloy C - Standard		<b>Hc</b>		
	All Hasteloy wetted parts; Diaphragm and Retainer Ring		<b>Sp</b>		
	Titanium - Caustic and Acid Resistant		<b>Ti</b>		
	Tantalum - Chemical and High Temperature Resistant		<b>Ta</b>		
<b>Temperature</b>	Standard Temperature Range - Good to 200°F		<b>S</b>		
	High Temperature feature - Good to 400°F		<b>HT</b>		
	<i>See Silicone or Viton O-Rings for additional charge to high temperature</i>				
<b>Options</b>	Pneumatic Transmitters calibrated to ranges below 15 PSI				
<b>Process Connections:</b>	316L Stainless Steel Flush Mount Weld-on Nipple included		<b>PT-07</b>		
	316L Stainless Steel NPT Process connection Adapters 1", NPT M		<b>PT-07-S</b>		
<b>Dummy Plug:</b>	Stainless Steel Dummy Plug for PMC PT-07		<b>PT-11 &amp; 1</b>		
	<i>Contact factory for custom Connections and Reducers.</i>				
<b>Example Ordering Format: PMC - PT -100 psi - N - Hc - S</b>					