

Thermowells, Flanges, Fittings



Barstock threaded thermowells. Machined from one piece of material.		
CODE	DESCRIPTION	PRICE
	Barstock threaded thermowells. 316 Stainless steel. Process connection: 1/2 inch BSPT. Instrument connection: 1/2 inch BSPP. Stem: Diameter: OD 20 ~ 15mm, ID 6.5mm.	
BT1	Length: 120mm	POA
BT2	Length: 170mm	POA
BT3	Length: 220mm	POA
	Length is calculated the same as the P2 pocket. Refer below. Others sizes and lengths by request.	
Flanges.		
F1	Sliding flange small.. Diameter: OD 50mm, ID 4.8mm or 6.4mm.	\$13.00
F2	Sliding flange large Diameter: OD 100mm, ID 22mm.	\$106.00
F3	Diameter: OD 100mm, ID 6.4mm.	\$106.00
Compression glands. Stainless steel. A range of glands are held in stock, some are listed below.		
S1	Compression gland. 1/4" bore 1/4"BSP.....	\$23.00
S2	Compression gland. 1/4" bore 1/2"BSP.....	\$41.00
S3	Compression gland. 3/16" bore 1/8"BSP.....	\$30.00
S4	Compression gland. 3mm bore 1/4"BSP.....	\$30.00
S5	Compression gland. 6mm bore 1/4"BSP.....	\$23.00

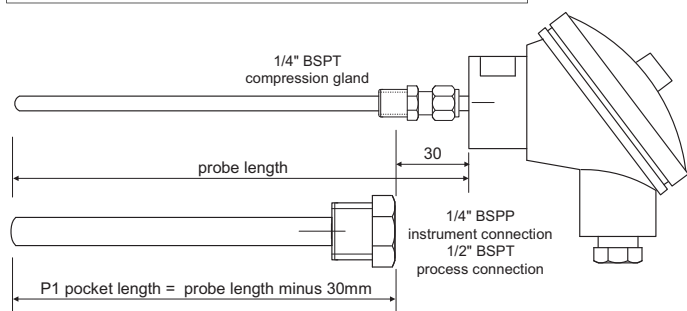


Pockets. Welded construction. Stock pockets. Others sizes on request.		
CODE	DESCRIPTION	PRICE
P1-xx	Pocket Fabricated construction. Stem: Diameter: OD 9.5mm, ID 7mm. Lengths: 70, 120, 170, 220, 270mm. 316 Stainless steel. Process connection: 1/2 inch BSPT. Instrument connection: 1/4 inch BSPP.	\$69.00
P2-xx	Pocket Fabricated construction. Stem: Diameter: OD 9.5mm, ID 7mm. Lengths: 120, 170, 220, 270mm. 316 Stainless steel. Process connection: 1/2 inch BSPT. Instrument connection: 1/2 inch BSPP.	\$85.00
xx = length.		

Pockets



The **P1 pocket length**, relative to probe length, using a compression gland for probe support.



The **P2 pocket length**, relative to probe length, using the probe's process thread for support.

