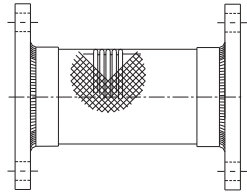


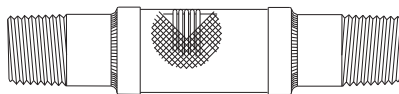
Pump Connectors





Stainless Steel Braided - Flanged Pump Connectors

API Part Number	Size	Overall Length	Working Pressure (PSI)		Flange Thickness	Approx. Weight (lbs)
			At 70° F.	At 250° F.		
PCF0200-SSB	2	9.0	300	276	0.625	11.0
PCF0250-SSB	2.5	9.0	350	322	0.625	14.0
PCF0300-SSB	3	9.0	300	276	0.625	15.0
PCF0400-SSB	4	9.0	250	230	0.625	20.0
PCF0500-SSB	5	11.0	175	161	0.750	28.0
PCF0600-SSB	6	11.0	165	152	0.750	33.0
PCF0800-SBB	8	12.0	150	138	1.000	51.0
PCF0800-SSB	8	12.0	174	160	1.000	52.0
PCF1000-SBB	10	13.0	140	129	1.000	73.0
PCF1000-SSB	10	13.0	180	165	1.000	74.0
PCF1200-SSB	12	14.0	130	119	1.000	100.0
PCF1400-SSB	14	14.0	125	115	1.000	108.0



Stainless Steel Braided - Threaded Pump Connectors

API Part Number	Size	Overall Length	Working Pressure (PSI)		Approx. Weight (Lbs)
			At 70° F.	At 250° F.	
PCT0050-SSB	0.5	6.5	825	760	0.5
PCT0075-SSB	0.75	7.0	487	448	0.8
PCT0100-SSB	1	8.0	475	437	1.0
PCT0125-SSB	1.25	8.5	425	391	1.5
PCT0150-SSB	1.5	9.0	425	391	2.0
PCT0200-SSB	2	10.5	300	276	2.5
PCT0250-SSB	2.5	12.0	350	322	3.0
PCT0300-SSB	3	14.0	300	276	5.0
PCT0400-SSB	4	16.0	250	230	8.0

Notes:

- a. Pump Connectors are designed to absorb pump vibration, plus 1/8" misalignment.
- b. Working pressures are based on simple pump vibration in a static installation and may vary based on specific application.
- c. Threads on PCT series Pump Connectors are Male x Male NPT.
- d. For elevated temperature service (above 250°F.) please contact API Sales for actual working pressure ratings.
- e. All flanged Pump Connectors have a 150# drilling pattern.

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.

Part	Material
Hose	300 Series Stainless Steel
Braid	300 Series Stainless Steel
Collar	300 Series Stainless Steel
Flange or Threaded End	Steel

PART NUMBER STRUCTURE

Part Number Section	Options
Type	PCF = Flanged Pump Connector PCT = Threaded Pump Connector
Size	XXXX = Size in inches going out 2 decimal places
Braid Type	SSB = Single Standard Braid SBB = Single Braided Braid