

PE X PE FITTINGS



PA BY-PASS TEES

OUTLET (PE SIZE)	WALL	MAIN SIZE	PART NUMBER (PE COMPRESSION OUTLET)	PART NUMBER (ABANDONMENT OUTLET)
1 1/4" IPS	SDR-10 (.166)	1 1/4"	5662-15-1015-00	5662-15-2715-00
		1 1/2"	5662-16-1015-00	5662-16-2715-00
		2"	5662-17-1015-00	5662-17-2715-00
	SDR-11 (.151)	1 1/4"	5662-15-1015-0A	5662-15-2715-0A
		1 1/2"	5662-16-1015-0A	5662-16-2715-0A
		2"	5662-17-1015-0A	5662-17-2715-0A
2" IPS	SDR-11 (.216)	1 1/4"	5662-15-1017-00	5662-15-2717-00
		1 1/2"	5662-16-1017-00	5662-16-2717-00
		2"	5662-17-1017-00	5662-17-2717-00

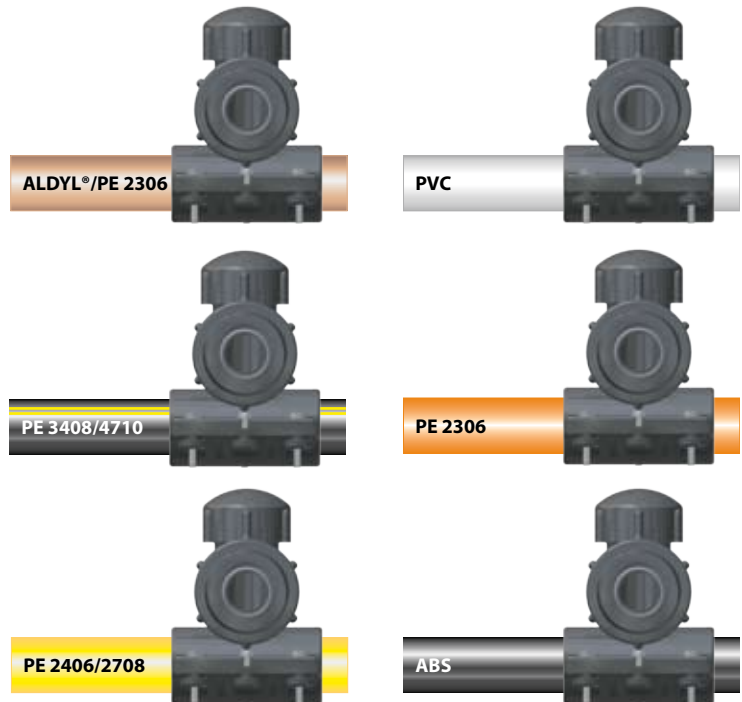
- For sizes not listed, contact Continental Industries.
- PA By-Pass Tees are rated at 125 psig.



33-4916-00 ~ 1 1/4" & 1 1/2" IPS Main By-Pass Tee Valve Adapter
 33-4625-00 ~ 2" IPS Main By-Pass Tee Valve Adapter



- AVAILABLE WITH:
 - 1 1/4", 1 1/2" & 2" IPS mains
 - 1 1/4" & 2" IPS Compression outlets
- INCREASED PRESSURE CAPABILITY:
 - All saddles are pressure rated @ 125 psi
 - PA saddles elevated temperature code CE
- POLYAMIDE MATERIAL (PA):
 - Used for 30 years in gas industry
 - Listed material in ASTM D 2513
 - Superior chemical resistance
 - PA is stronger than PE
 - Elevated temperature performance
- FULL CIRCUMFERENTIAL COMPRESSION
 - Stable foundation
 - Rotation resistance
 - Equal stress distribution
 - Simple tapping procedure



The By-Pass Tees can be used on a variety of plastic fuel gas piping.