

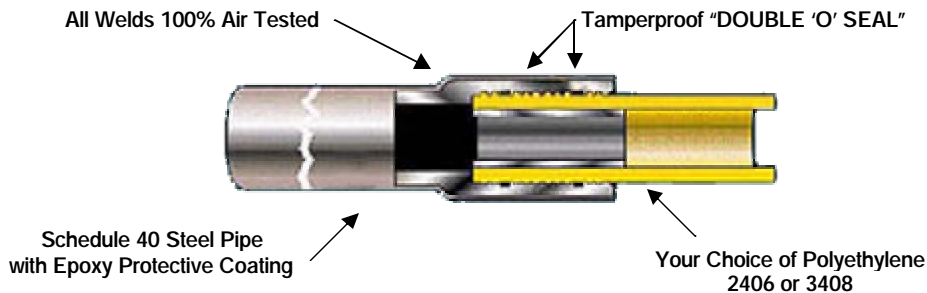


THREADED TRANSITION FITTING

At Central Plastics we are proud to be recognized as an International leader in the world of manufactured Polyethylene (PE) fittings. With manufacturing facilities located around the world, Central Plastics has been actively involved since the early 1960's in the research and promotion of innovative joining methods for polyethylene piping systems for the natural gas, potable water, wastewater, oilfield, mining landfill, telecommunications and geothermal industries.

In 1965 Central Plastics was the first company to design and introduce a one-piece steel-to-PE connection. That same design is still used today and it continues to be the most widely used transition fitting on the market. Used or approved by most major gas and oil companies throughout the world, the Central Plastics Transition Fitting eliminates human error in the plastic-to-seal connection. Our one piece assembly is joined permanently under controlled conditions using our "Double 'O' Seal". This provides a tamperproof, gas tight ASTM D2513 Category 1 mechanical joint that exceeds the hydrostatic burst pressure and tensile strength of the polyethylene pipe.

Threaded "Double 'O' Seal" Transition Fittings are furnished with male threads and customer choice of polyethylene pipe. These are available with optional Internal or External epoxy coating.



Description		Length	
Steel	Plastic	Steel	Plastic
3/4" IPS	x 1/2" CTS	4"	12"
3/4" IPS	x 1/2" IPS	4"	12"
3/4" IPS	x 3/4" IPS	3 7/8"	12"
1" IPS	x 1" IPS	3 7/8"	12"
1 1/4" IPS	x 1 1/4" IPS	3 7/8"	12"
1 1/2" IPS	x 1 1/2" IPS	3 7/8"	12"
2" IPS	x 2" IPS	3 7/8"	12"
3" IPS	x 3" IPS	3 7/8"	12"
4" IPS	x 4" IPS	3 7/8"	12"
6" IPS	x 6" IPS	5 7/8"	17 1/2"
8" IPS	x 8" IPS	5 3/4"	24 1/2"
10" IPS	x 10" IPS	5 3/4"	22 1/2"
12" IPS	x 12" IPS	5 3/4"	20 1/2"

TRANSITION FEATURES MEET

- DOT Title 49 Part 192
- ASTM D 2513 CAT. 1 (where applicable)
- ASTM D 638
- Threads per ANSI B1.20.1
- Pipe meets or exceeds ASTM D2513

SIZES NOT LISTED CAN BE FURNISHED ON REQUEST