



# Continental Industries

## Anodeless Risers

### Specifications:

- Meets or exceeds all requirements for the Categorization of Mechanical Fittings within ASTM D2513 Category 1, and requirements from the Code of Federal Regulations, Title 49 part 192.281, 192.283 and 192.375.
- Meets or exceeds NFPA-58.
- Listed with IAPMO/UPC & CSA.
- Pipe Threads conform to ANSI B1.20.1.
- All Gas Carrying Steel parts meet or exceed ASTM A53.
- Casing Materials meet or exceed ASTM A 513.
- All polyethylene pipe and tubing components conform to ASTM D 2513.



SIZE (MPT X PE)	WALL	VERTICAL LENGTH	HORIZONTAL LENGTH	PART NUMBER	PART NUMBER with Con-Stab
1/2" MPT X 1/2" CTS (5/8" OD) PE	.090	30"	15"	1253-91-4604-00†‡	1253-91-4604-25†‡
3/4" MPT X 1/2" CTS (5/8" OD) PE	.090	18"	19"	9953-99-0520-00†‡	9953-99-0521-00†‡
3/4" MPT X 1/2" CTS (5/8" OD) PE	.090	30"	17"	1353-91-4604-00†‡	1353-91-4604-25†‡
3/4" MPT X 1/2" IPS PE	SDR-9.3 (.090)	30"	17"	1353-91-4612-00‡	1353-91-4612-25
3/4" MPT X 3/4" IPS PE	SDR-11 (.095)	30"	16"	1353-91-4613-00†‡	1353-91-4613-25†‡
3/4" MPT X 1" CTS (1 1/8" OD) PE	.099/.101	30"	16"	1353-91-4608-00†‡	1353-91-4608-25‡
3/4" MPT X 1" CTS (1 1/8" OD) PE	.090	30"	16"	1353-91-4608-0A	9953-99-0525-00
1" MPT X 1" CTS (1 1/8" OD) PE	.099/.101	30"	16"	1453-91-4608-00†‡	1453-91-4608-25†‡
1" MPT X 1" IPS PE	SDR-11 (.119)	30"	16"	1453-91-4614-00†‡	1453-91-4614-25†‡
1 1/4" MPT X 1 1/4" IPS PE	SDR-10 (.166)	30"	22"	1553-91-4615-00†‡	1553-91-4615-25†
1 1/4" MPT X 1 1/4" IPS PE	SDR-11 (.151)	30"	22"	1553-61-4615-0A†‡	9953-99-0503-25†
1 1/2" MPT X 1 1/2" IPS PE	SDR-11 (.173)	36"	26"	1652-91-4616-00†‡	1652-91-4616-25‡
2" MPT X 2" IPS PE	SDR-11 (.216)	36"	30"	1752-91-4617-00†‡	1752-91-4617-25†

For sizes not listed, contact Continental Industries.

Pressure rating—Designed to meet or exceed pressure rating of PE pipe per 49 CFR Part 192 and ASTM D2513.

Recommended accessories for Anodeless Meter Risers with Con-Stab ID Seal® Couplings: Continental's Bladed Chamfering Tool.

Part numbers listed are for 2406 medium density polyethylene pipe. For part numbers with 3408 high density pipe, contact Continental Industries.

† = CSA Approved / ‡ = IAPMO/UPC Listed

0000-99-1033-00  
ECN 2677 REV "G" 11/15



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**Gas Connectors & Accessories**

# Continental Industries

## Conflex Risers

- ConFlex Risers are designed to meet or exceed pressure rating of PE pipe per 49 CFR Part 192 and ASTM D2513.
- ConFlex Risers conform to trench depth and flex with ground movement.
- ConFlex Risers may be installed with or without meter set present.
- ConFlex Risers have a swivel feature to allow tightening the Service Head Adapter without turning the flex hose.
- Service Head Adapter design has been used in the natural gas industry since 1967.
  - The Service Head Adapter offers a simple and dependable installation method.
  - The stiffener is integral to the adapter coupling. It does not fall out. No loose components.
  - The Service Head Adapter design is listed by IAPMO and CSA.
  - Service Head Adapter meets the requirements of ASTM F 1948 and ASTM D 2513.
- ConFlex Risers meet the requirements of;
  - ASTM D 2513
  - D.O.T. Title 49 of the Code of Federal Regulations,
  - Part 192.283 (b) and 192.375. NFPA 54 & NFPA 58 ConFlex Risers have a moisture seal as required in NFPA 54 & NFPA 58.
  - The Flex Hose meets 300 lb tensile requirement and 1000 lb crush requirement stated in NFPA 58.
  - The Flex Hose to Service Head Adapter joint meets 300 lb tensile requirement stated in NFPA 58.
  - Liner Sleeve provided to meet requirements of NFPA 58.
- IAPMO and CSA Listed.



SIZE (MPT X PE)	WALL	PART NUMBER w/ Liner Sleeve	PART NUMBER w/o Liner Sleeve
1/2" MPT X 1/2" CTS (5/8" OD) PE	.090	1253-92-1004-ΔΔ†‡	1253-96-1004-ΔΔ†
1/2" MPT X 1/2" IPS PE	SDR-9.3 (.090)	1253-92-1012-ΔΔ‡	1253-96-1012-ΔΔ
3/4" MPT X 1/2" CTS (5/8" OD) PE	.090	1353-92-1004-ΔΔ†‡	1353-96-1004-ΔΔ†
3/4" MPT X 1/2" IPS PE	SDR-9.3 (.090)	1353-92-1012-ΔΔ‡	1353-96-1012-ΔΔ
3/4" MPT X 3/4" CTS (7/8" OD) PE	.090	1353-92-1006-ΔΔ	1353-96-1006-ΔΔ
3/4" MPT X 3/4" IPS PE	SDR-11 (.095)	1353-92-1013-ΔΔ†‡	1353-96-1013-ΔΔ†
3/4" MPT X 1" CTS (1 1/8" OD) PE	.099/.101	1353-92-1008-ΔΔ†‡	1353-96-1008-ΔΔ†
1" MPT X 1/2" CTS (5/8" OD) PE	.090	1453-92-1004-ΔΔ†‡	1453-96-1004-ΔΔ†
1" MPT X 1/2" IPS PE	SDR-9.3 (.090)	1453-92-1012-ΔΔ ‡	1453-96-1012-ΔΔ
1" MPT X 3/4" CTS (7/8" OD) PE	.090	1453-92-1006-ΔΔ	1453-96-1006-ΔΔ
1" MPT X 3/4" IPS PE	SDR-11 (.095)	1453-92-1013-ΔΔ†‡	1453-96-1013-ΔΔ†
1" MPT X 1" CTS (1 1/8" OD) PE	.099/.101	1453-92-1008-ΔΔ†‡	1453-96-1008-ΔΔ†
1 1/4" MPT X 1" CTS (1 1/8" OD) PE	.099/.101	1553-92-1008-ΔΔ†‡	1553-96-1008-ΔΔ†
1" MPT X 1" IPS PE	SDR-11 (.119)	1453-92-1014-ΔΔ‡	1453-96-1014-ΔΔ
1 1/4" MPT X 1 1/4" IPS PE	SDR-10 (.116)	N/A	1553-96-1015-36†‡
	SDR-11 (.151)	N/A	9953-99-0445-00
1 1/2" MPT X 1 1/2" IPS PE	SDR-11 (.173)	N/A	1653-96-1016-36
2" MPT X 2" IPS PE	SDR-11 (.216)	N/A	1753-96-1017-36

Replace ΔΔ with either: 36, 60, 72, 84 or 96 for length of flex. † = CSA Approved / ‡ = IAPMO/UPC Listed  
For sizes not listed, contact Continental.



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