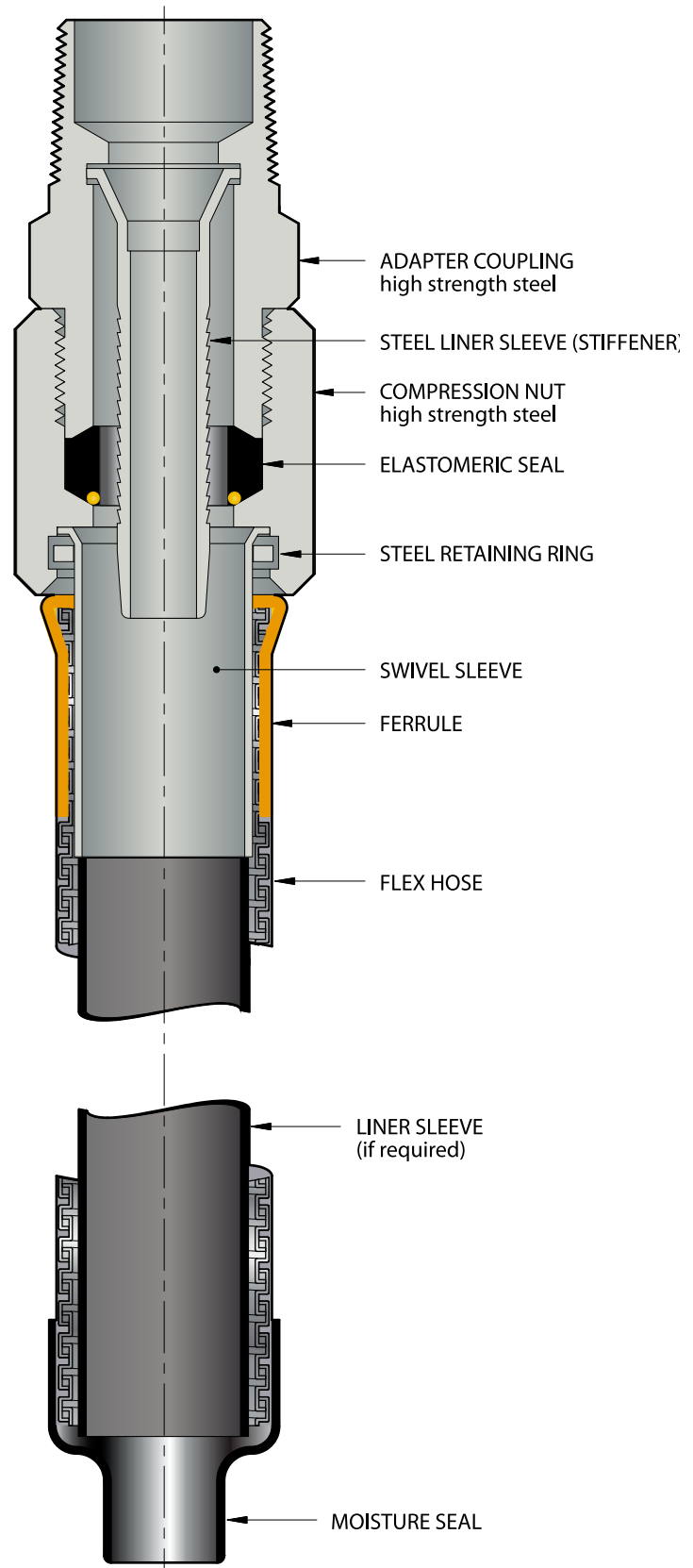


CONFLEX RISERS



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- ▶ 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.



CONFLEX RISERS



CONFLEX RISERS



SIZE (MPT X PE)	WALL	LENGTH	PART NUMBER w/ Liner Sleeve	PART NUMBER w/o Liner Sleeve
1/2" MPT X 1/2" IPS PE	SDR-9.3 (.090)	36"	1253-92-1012-36†	1253-96-1012-36
		60"	1253-92-1012-60†	1253-96-1012-60
		72"	1253-92-1012-72†	1253-96-1012-72
		84"	1253-92-1012-84†	1253-96-1012-84
		96"	1253-92-1012-96†	1253-96-1012-96
3/4" MPT X 1/2" IPS PE	SDR-9.3 (.090)	36"	1353-92-1012-36‡	1353-96-1012-36
		60"	1353-92-1012-60‡	1353-96-1012-60
		72"	1353-92-1012-72‡	1353-96-1012-72
		84"	1353-92-1012-84‡	1353-96-1012-84
		96"	1353-92-1012-96‡	1353-96-1012-96
1" MPT X 1/2" IPS PE	SDR-9.3 (.090)	36"	1453-92-1012-36 ‡	1453-96-1012-36
		60"	1453-92-1012-60 ‡	1453-96-1012-60
		72"	1453-92-1012-72 ‡	1453-96-1012-72
		84"	1453-92-1012-84 ‡	1453-96-1012-84
		96"	1453-92-1012-96 ‡	1453-96-1012-96
3/4" MPT X 3/4" IPS PE	SDR-11 (.095)	36"	1353-92-1013-36†‡	1353-96-1013-36†
		60"	1353-92-1013-60†‡	1353-96-1013-60†
		72"	1353-92-1013-72†‡	1353-96-1013-72†
		84"	1353-92-1013-84†‡	1353-96-1013-84†
		96"	1353-92-1013-96†‡	1353-96-1013-96†
1" MPT X 3/4" IPS PE	SDR-11 (.095)	36"	1453-92-1013-36†‡	1453-96-1013-36†
		60"	1453-92-1013-60†‡	1453-96-1013-60†
		72"	1453-92-1013-72†‡	1453-96-1013-72†
		84"	1453-92-1013-84†‡	1453-96-1013-84†
		96"	1453-92-1013-96†‡	1453-96-1013-96†
1" MPT X 1" IPS PE	SDR-11 (.119)	36"	1453-92-1014-36‡	1453-96-1014-36
		60"	1453-92-1014-60‡	1453-96-1014-60
		72"	1453-92-1014-72‡	1453-96-1014-72
		84"	1453-92-1014-84‡	1453-96-1014-84
		96"	1453-92-1014-96‡	1453-96-1014-96
1 1/4" MPT X 1 1/4" IPS PE	SDR-10 (.116)	36"	N/A	1553-96-1015-36†‡
	SDR-11 (.151)	36"	N/A	9953-99-0445-00
1 1/2" MPT X 1 1/2" IPS PE	SDR-11 (.173)	36"	N/A	1653-96-1016-36
2" MPT X 2" IPS PE	SDR-11 (.216)	36"	N/A	1753-96-1017-36

- 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.
- † = CSA Approved / ‡ = IAPMO/UPC Listed
- Installation Instructions provided with each riser or visit www.conind.com for installation instructions.