

Flexible Anodeless Risers for Natural Gas Applications

TO BE USED WITH NATURAL GAS ONLY



Features & Benefits

- **No Underground Joints**
One solid service line from point-to-point with above ground terminations.
- **No Chamfering**
A simple clean cut is all that is required.
- **Bi-Directional Seal**
Assembly CAN'T be installed improperly where some competitors multiple internal components MUST have proper order and orientation to function properly.
- **No Torque Requirements**
All X-Risers incorporate the "bottoming" or "positive stop" design. Simply tighten the compression nut until it is metal-to-metal and you are done.
- **Simple Design**
Can be installed with one flat jaw wrench extending the life of protective coatings commonly flawed or removed by pipe wrenches.
- **Integral Barbed Stiffeners**
Are permanent (not loose) for additional pull out resistance.
- **Quality**
Chicago Fittings products are CNC machined from solid bar stock (not castings) providing high quality product with the most precise threads and design flexibility.



Chicago Fittings



A.Y. Part No.	CF Part No.	Description (PE Size x Outlet)
4430-000	XR-13B-8-36-ZDC	1/2" IPS (SDR 9/.090" Wall) x 1/2" MNPT x 36" ***
4430-003	XR-17C-12-36-ZDC	3/4" IPS (SDR 11/.095" Wall) x 3/4" MNPT x 36"***
4430-001	XR-18B-12-36-ZDC	1" CTS (SDR 12.5/.090" Wall) x 3/4" MNPT x 36"
4430-002	XR-18B-16-36-ZDC	1" CTS (SDR 12.5/.090" Wall) x 1" MNPT x 36"
4430-048	XR-18E-16-36-ZDC	1" CTS (SDR 11/.100" Wall) x 1" MNPT x 36"***
4430-004	XR-21J-16-36-ZDC	1" IPS (SDR 11/.119" Wall) x 1" MNPT x 36"***
4430-005	XR-27G-20-36-ZDC	1 1/4" IPS (SDR 11/.151" Wall) x 1 1/4" MNPT x 36"***
4430-006	XR-27H-20-36-ZDC	1 1/4" IPS (SDR 10/.166" Wall) x 1 1/4" MNPT x 36"***
4430-007	XR-31K-24-36-ZDC	1 1/2" IPS (SDR 11/.173" Wall) x 1 1/2" MNPT x 36"***
4430-008	XR-38M-32-36-ZDC	2" IPS (SDR 11/.216" Wall) x 2" MNPT x 36"***



LINER REQUIRED FOR CONFORMANCE WITH NFPA 58
DESIGNATED BY LETTER "L" IN PART NUMBER EX: XR-10B-12-36-L-ZDC...SEE PAGE 129

***CSA Certified 