UNDERGROUND GAS POLYETHYLENE (PE) PIPING

FEATURING THE CON-STAB I.D. SEAL® FITTINGS FROM CONTINENTAL INDUSTRIES, INC.

UNDERGROUND GAS PIPING SOLUTION

Unlike above-grade gas piping installations that require metallic piping, underground systems need to perform in harsh and corrosive environments. Metallic pipe installed underground requires additional and costly materials to protect the pipe. Polyethylene gas piping systems are specifically engineered and certified for the underground environment.

To provide a true underground gas piping solution, Gastite® has partnered with Continental Industries, Inc. to bring you Con-Stab I.D. Seal®, fittings, anode-less risers and polyethylene tubing (PE).

These components assemble in minutes to form a complete underground gas piping system, which offers the flexibility and simple fitting assembly you have come to expect from Gastite.

- Medium Density Polyethylene Yellow Gas Pipe: MDPE (PE2708) in compliance w/ ASTM D2513

CON-STAB I.D. SEAL FEATURES AND BENEFITS

- Cost effective joining method.
- Simple assembly.
- No additional assembly equipment required for installation – just chamfer and push.
- Expanded product line with various configurations and material options.
- Uni-body design eliminating all external parts.
- Designed, tested and certified for direct burial.
- Eliminates corrosive threats associated with metallic piping.

CUSTOMER SERVICE AND TECHNICAL SUPPORT ARE ONLY A PHONE CALL AWAY AT 1-800-662-0208.

Con-Stab I.D. Seal® is a registered trademark of Continental Industries, Inc.

IMPORTANT

ALL PE TUBING REQUIRES I.D. CHAMFER PRIOR TO INSTALLATION OF ANY ADAPTER.

TOOLS AND ACCESSORIES

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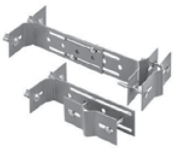
Magnetic Tape



Riser Bracket

I.D. Chamfering Tool

TOOLS AND ACCESSORIES

Part No	Description	Pkg. Qty.	Lbs.
MAG-TAPE	Magnetic Tape – 2" x 1,000 ft. roll	1 Ea.	1
RBRACE-1	Riser Bracket – Up to 1-½"	1 Ea.	4
PECUTTER	PE Cutter – Up to 1-¼"	1 Ea.	0.3
PECUTTER-32	PE Cutter – Up to 2"	1 Ea.	2.5
PEBLADE	Replacement Blade for PECUTTER	1 Ea.	0.1
CHTOOL-8-16	½" CTS SDR 7 x 1" CTS SDR 11.5 Chamfering Tool	1 Ea.	0.5
CHTOOL-20	1-¼" IPS SDR 10 Chamfering Tool	1 Ea.	0.5
CHTOOL-12-16-IPS	¾" IPS SDR 11 x 1" IPS SDR 11 Chamfering Tool	1 Ea.	0.3
CHTOOL-24	1-½" IPS SDR 11 Chamfering Tool	1 Ea.	0.6
CHTOOL-32	2" IPS SDR 11 Chamfering Tool	1 Ea.	0.7

WARRANTY
FLASHSHIELD®/ FLASHSHIELD+™ FLEXIBLE GAS PIPING SYSTEM

Titeflex Corporation warrants its products to be free from any defect of workmanship and material. Should any such defects be discovered, the questionable product must be returned to Titeflex Corporation. If, upon inspection, the part proves to be defective, Titeflex Corporation will furnish a replacement, or, at its option, repair the part.

This warranty shall not apply to any part or parts of the FlashShield®/FlashShield+™ Flexible Gas Piping System product if it has been installed, altered, repaired or misused, through negligence or otherwise, in a way that in the opinion of Titeflex Corporation affects the reliability of, or detracts from, the performance of the product. Nor does this warranty cover replacements or repairs necessitated by loss or damage resulting from any cause beyond the control of Titeflex Corporation, including but not limited to, acts of God, acts of government, floods and fires.

The obligation of Titeflex Corporation under this warranty is limited, at Titeflex Corporation's discretion, to 1) making a replacement part available, 2) the repair of the defective part, or 3) refund of purchase price. This does not include the furnishing of any labor involved or connected therewith, such as that required to diagnose trouble or to remove or install any such product, nor does it include responsibility for any transportation expenses or any damages or losses incurred in transportation in connection therewith.

THE FOREGOING IS IN LIEU OF ANY OTHER WARRANTIES EXPRESSED, IMPLIED OR STATUTORY, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTY OF MERCHANTABILITY, AND TITEFLEX CORPORATION NEITHER ASSUMES NOR AUTHORIZES ANY PERSON TO ASSUME FOR TITEFLEX CORPORATION ANY OTHER OBLIGATION OR LIABILITY IN CONNECTION WITH THE SALE OF ITS PRODUCTS.

INSTALLATION REQUIREMENTS

1. Installation must be performed strictly in accordance with local plumbing and/or building codes, and in accordance with FlashShield®/FlashShield+™ Design and Installation Guide.
2. Installation must be performed by an installer who has successfully completed a training program recognized by Titeflex Corporation and has been issued a FlashShield® Certification Card.
3. Pressure testing must be performed during rough construction with piping system exposed.
4. Titeflex Corporation assumes no responsibility for product or labor for any system which has been improperly installed.