

# CON-STAB ID SEAL® ELIMINATOR W/EFV

By Continental Industries  
Catalog # [586417160470](#)

CON-STAB ID SEAL® ELIMINATOR W/EFV, 2IN IPS MAIN X  
1/2IN CTS, .090 PE STAB, 1/2" CR PUNCH, W/GRIT PATCH,  
W/GASBREAKER 300 SERIES EFV



## Features

- Faster. No preparation/set-up time for auxiliary tooling.
- Easier. The Eliminator works on ALL kinds of pipe material
- More Economical. It isn't hard to figure out that by requiring only one man 7 minutes to install the Eliminator,
- Safer. With the Eliminator, there's no chance of shocks from electrical equipment
- Superior Dependability. The Eliminator remains the market leader since its development in 1968.
- EFV's Work with the flow of natural gas as the sensing source
- EFV's Activate when a line rupture causes an excess flow condition
- EFV's Automatically reset and resume normal operation after repairs are made using a slight gas bypass to re-pressurize the line
- EFV's Non-bypass models are also available. These models are reopened by correcting the excess flow condition and manually applying back pressure to the line and valve.
- EFV's Install in minutes with standard tools
- O-RING SEAL PROVIDES POSITIVE SEAL
- ZINC PLATED FOR CORROSION PROTECTION
- MECHANICALLY HELD - PROVIDES MAXIMUM PULL-OUT RESISTANCE - tensile strength exceeds requirements of D.O.T., Title 49 of the Code of Federal Regulations, Part 192.283 (b)
- AVAILABLE WITH 2406/2708 OR 3408/4710 P.E. EXTENSIONS
- CONFORMS TO ASTM D2513 and D2683 and ANSI B31.8 and DOT 192.121

## General

Material PE Polyethylene (3408/4710)

## Product Assets

[Catalogs - Gas Breaker - Automatic Safety Valves for Gas Service Lines \(HGUS-HGUS-EVF-CAT-EN-2022-00722\)](#)