



**Pressure Rated Electrofusion Branch Saddle**

Available Barrel Size : 2" IPS - 8" IPS  
4" DIPS - 8" DIPS\*

Available Outlet Size : 2" IPS - 4" IPS

\*Available in PE 3408 only



**Available Feature :**

- PE2406 fittings are engineered for use on MDPE Pipe
- PE3408 fittings are engineered for use on HDPE Pipe
- Compatible for fusion to either PE2406 or PE3408 pipe material without special fusion procedure.
- Pressure rated for natural gas and potable water application
- PE3408 fittings utilize NSF listed Rein
- PE3408 fittings are tested to the requirement of AWWA C906
- PE3408 fittings are FM Approved (4" x 2" - 8" x 2", 4" x 4" - 6" x 4")
- Live no-leak service tap made easily
- Manufactured in U.S.A.

**Electrofusion Corp Saddle**

Available Barrel Size : 2" IPS - 12" IPS  
4" DIPS - 12" DIPS

Available Outlet Size : 3/4" - 2" ANSI Thread  
(CC Thread in Brass Only)

Available Outlet Material: Brass 360 Alloy  
Stainless 316

Compression Ring Material: Stainless 304

**Available Feature :**

- Engineered for use on HDPE Pipe
- Pressure rated potable water and industrial
- NSF listed Rein
- Tested to the requirement of AWWA C906
- Live no-leak service tap made easily
- Allow you to use existing tapping procedure and equipment
- Electrofused joint stronger than the pipe
- Manufactured in U.S.A.

