## **ELECTROFUSION SADDLES**





## **Engineered for Durability** Built to Last ▶▶▶▶▶

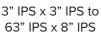
Offering an extensive range of industrial-grade, heavy-duty HDPE electrofusion branch saddles

Strongbridge offers the largest size and pressure-class range of electrofusion branch saddles available. As the originator of large diameter electrofusion branch saddles, we can custom design and manufacture specific to your project needs.

Our electrofusion larger-size branch saddles are made with the very best materials in our ISO 9001 facility to meet international and domestic standards, including ASTM, AWWA, and NSF.

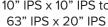
- High-density polyethylene PE4710/PE100
- Your best choice for a leak-free system
- **High chemical resistance**
- Impact resistance at low temperatures
- Resistant to corrosion and abrasion
- **Light weight**
- **Easy installation**
- Suitable for water, fluids, and slurries







10" IPS x 10" IPS to













12" DIPS x 10" DIPS to 48" DIPS x 18" DIPS

Many additional sizes and configurations are available. Contact us for further details.







ANSI 61 for potable water and are suitable for water reclamation/irrigation, landfill, and industrial use. Quality certificates are available upon request. Manufactured in accordance with: ASTM F714-22, ASTM F1055-22, ASTM D3350-21, ASTM D3261-16, ASTM D2513-20, ASTM D3035-22, AWWA C906-15, NSF/ ANSI/CAN 61-2022, and ISO-9001 Certified.













To learn more about how Strongbridge can help, contact us by phone, email or visit our website to check out our products and services.





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