

# Fittings You Can Trust, Every Time

## Engineered for ease, trusted for reliability

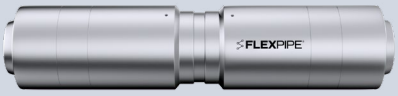
Flexpipe delivers innovative pipe fittings designed for reliability, simplicity, and long-term performance. Engineered for seamless installation and consistent results, Flexpipe fittings provide strength and dependability in every connection.

Through rigorous testing and advanced protective measures, Flexpipe prioritizes durability and resistance, meeting the demands of even the most challenging environments. With versatile designs and a focus on efficiency, Flexpipe makes reliable joining solutions easy and accessible.

- All Flexpipe fittings are corrosion-resistant and are available with electroless nickel coating or in duplex stainless steel
- Fittings are designed and tested according to API 15S, NACE MR0175, CSA Z662, and ASME B16.5 standards

**“We have enjoyed using Flexpipe’s many products for our oil, gas, and water applications”**

– LARGE U.S. OIL & GAS COMPANY



### Pipe to Pipe Coupling

Connecting two composite line segments together to make any pipeline infinitely long.



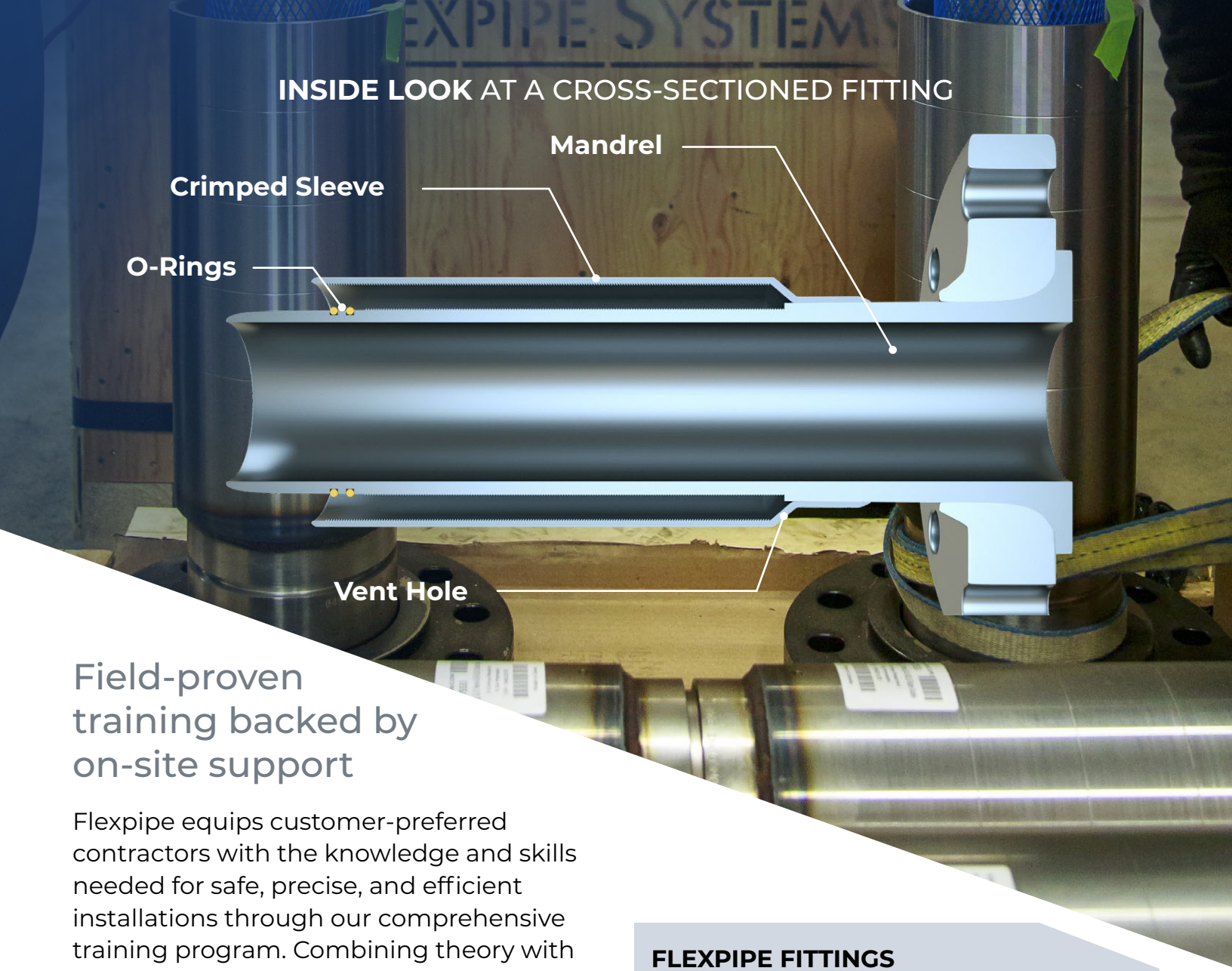
### Flanged End Fitting

Lap joint flanges are free to spin until bolts are tightened, allowing for easy connection without stressing existing flanges.



### Weldneck Fitting

Connects an existing steel pipeline to a composite line, using standard field welding procedures.




## Field-proven training backed by on-site support

Flexpipe equips customer-preferred contractors with the knowledge and skills needed for safe, precise, and efficient installations through our comprehensive training program. Combining theory with hands-on experience, contractors learn to apply our patented one-piece fittings using our proprietary crimping kit, ensuring easy-to-repeat results, every time.

Our dedicated field services team is also available to provide expert support every step of the way. From on-site guidance during installations, to troubleshooting and equipment maintenance, our seasoned technicians ensure your projects run smoothly and efficiently — delivering exceptional results at every project.

### FLEXPIPE FITTINGS

Fittings undergo rigorous testing according to the API 15S Monogram certification:

- Elevated temperature testing
- Thermal cycle testing
- Leak testing
- Gas detection testing
- Decompression testing

### TRAINING AND CERTIFICATION

Comprehensive training course that contains and focuses on:

- Theory and hands-on training
- Exposure to our products, procedures, techniques, methods and more
- Flexibility of training at your preferred location

FLEXPIPE®

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