



Description

The Select Internal Connector for High Density Polyethylene (HDPE) coiled tubing is a fast and cost-effective means of connecting HDPE coiled tubing strings. The Internal Connector is designed with opposing threads that when inserted into the HDPE tubing and rotated, draw the coiled tubing ends together against the large OD section of the connector.

Applications

- Connecting two HDPE coiled tubing strings together.

Features & Benefits

- Large inner diameter to maximize flow through the connector.
- Short length to prevent damaging the HDPE tubing when passing over the goose neck.
- Spoolable design.
- Connector OD equivalent to the HDPE tubing OD.
- Connector may also be configured as an Internal Connector x Thread Crossover.
- Available in large range of sizes.

Specifications

- Custom sizes available upon request.