

Tandem Side Doors Stripper

The **Tandem Side Door Stripper** (sometimes referred to as a packoff or stuffing box) provides the primary operational seal between pressurized well bore fluids and the surface environment. It is physically located between the BOP and the Injector Head.

The Tandem Side Door Stripper provides a dynamic seal around the coiled tubing tripping and a static seal around the coiled tubing when there is no movement.

The Tandem Side Door Stripper devices are designed with a side door, which permits access and replacement of the sealing elements, with the coiled tubing in place.

The Tandem Side Door Stripper available with pressure rating up to 20,000 psi working pressure and for Standard and H2S services.

FEATURES

- Manufactured from Alloy Steel.
- Supplied with various QUN connection.
- 5,000 to 20,000 psi working pressure.
- H2S or Standard service.
- Pressure test to the required Test Pressure.
- · Part Number available upon request.



