

## Description

The Hydra Tubing Head is a unique side-entry product that allows coiled tubing access to the casing annulus for dewatering or clean-out operations. The design allows coiled tubing deployment through the side-entry port, utilizing a coiled tubing unit; thus eliminating the need for a service rig to pull/run the jointed pipe. Multiple side outlets provide the option for data acquisition, telemetry, or monitoring of well conditions, such as temperature and pressure.

## Applications

- Well intervention with coiled tubing for clean-out or dewatering operations.
- Annular access for monitoring, data acquisition and wireline services.
- Deployment of coiled tubing or chemical injection string.

## Features & Benefits

- Live well servicing while maintaining production.
- Multiple side-entry ports provide access to the casing annulus for coiled tubing operations, data acquisition or monitoring.
- Ports can be used for wireline operations.
- Available in flanged or studded designs.
- Design can be tailored to meet customer-specific applications.
- Relieve hydrostatic pressure to restore gas production.
- Reduced well servicing costs.
- API certified design.

## Specifications

Flange Sizes		PSI (MPa)
Top (in. / mm)	Bottom (in. / mm)	
7.0625 (179.38)	7.0625 (179.38)	2000 (14)
7.0625 (179.38)	7.0625 (179.38)	3000 (21)
7.0625 (179.38)	11 (279.4)	2000 (14)
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