

Description

The Short Base Dual Hanger provides a means of landing dual-coiled tubing strings or, used in single-string segregated application, as a clean-out access to the casing annulus above a packer. Installation of the dual hanger to the annular control valve is easily achieved with the integral hammer union.

Applications

- Used with single or dual-coiled tubing strings for multi-zone completions, chemical injection, velocity strings and clean-out operations.

Features & Benefits

- Vertical access to both primary and secondary strings allows passage of wireline tools.
- Integral union for simplified installation, compatible with Select hydraulic annular control valve.
- Standard 2" side port provides annular access reducing costs and wellhead height by eliminating the need for a flow tee.
- One-piece machined alloy steel body.
- Accommodates large body gate valves.
- 2" line pipe annulus full bore port.
- 2" line pipe vertical and angled port.
- Secondary string can be used for capillary line, instrument line, wireline (guide string).
- Threaded version available upon request.



Specifications

Coiled Tubing Size		Side Ports (in. / mm)	Gauge Port (in. / mm)	Connection (in. / mm)	PSI (MPa)
Primary (in. / mm)	Secondary (in. / mm)				
Max 1.75 (44.45)	Max 1.5 (38.10)	2 (50.8) NPT	0.5 (12.7)	4 (101.60) Fig. 206 Male Sub and Nut Union	2000 (14)