

Description

The Dimple Connector is a non-rotational connector used to join completion tools and workover equipment to the end of the coiled tubing. The connector is highly recommended when using tools that produce torque such as downhole motors, hammer mills, and other equipment of this type. The Dimple Connector is also used to connect nipples, packers, shear subs and other completion equipment to the coiled tubing. The coiled tubing must be prepared for the dimple connector prior to installation by using a Dimple Connector Assembly Tool.

Applications

- Used with torque producing tools, such as motors, or hammer mills, or for connecting completion equipment to the coiled tubing string.

Features & Benefits

- Sealed to allow pressure operation.
- Transmit torque loads.
- Set screws provide a secure hold on the coiled tubing.
- Connector has a non-restrictive bore.
- Easy field service
- Available in custom thread configuration.



Specifications

Coiled Tubing Sizes (in. / mm)	Connections	Temp. Rating (°F / °C)	PSI (MPa)
1.25 (31.75)	Available in various threads to suit customer requirements	-40 - 275 (-40 - 135)	2000 (14)
1.5 (38.10)			
1.75 (44.45)			
2.375 (60.32)			
2.625 (68.69)			
2.875 (73.02)			