

ROLL-ON CONNECTOR

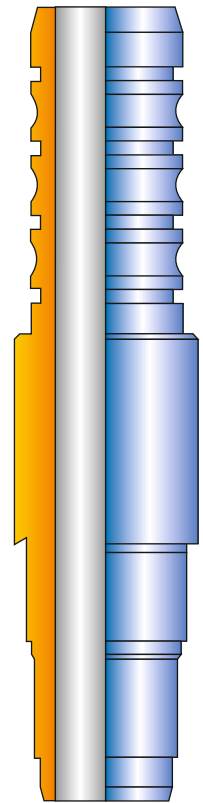
Application

- The Roll-On Connector allows the attachment of coiled tubing to the tool string. The coiled tubing is attached to the roll-on connector by crimping the O.D. of the coiled tubing.

Features

- A flush OD allows easy spooling.
- O-ring seals ensure pressure integrity of the coiled tubing.
- Relatively large I.D. allows flow through the connector and the plugs, darts, or process balls.
- One piece design.
- Simple installation.

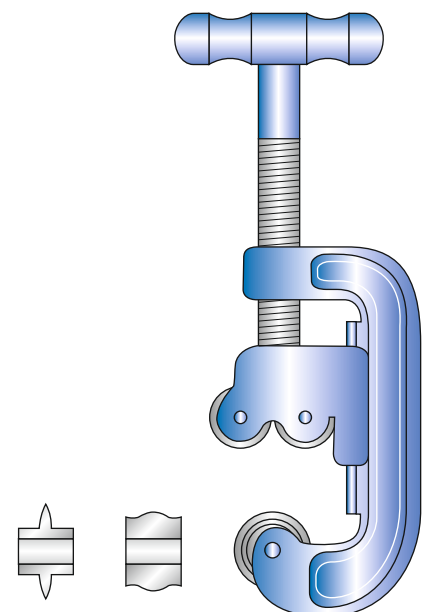
DOUBLE ROLL-ON CONNECTOR			
Coiled Tubing Diameter	Max. OD / ID / Threads	Make-Up Length	Internal Ball Clearance
1-1/4"	Customer to specify	8.00"	Customer to specify
1-1/2"		8.00"	
1-3/4"		8.00"	
2"		8.00"	
2-3/8"		8.00"	



Roll-On Connector

ROLL-ON CONNECTOR CRIMPING TOOL

The Roll-On Connector Crimping Tool ensures easy field installation of the PCE roll-on connector to the coiled tubing. The crimping tool has two interchangeable wheels, one of which is used to swage the coiled tubing into the roll-on connector. The other is a cutting wheel which can be used to cut the coiled tubing.



Roll-On Connector Crimping Tool