

Roll-On Connector



10,000 PSI RATED
 UNIQUE DIMPLE PATTERN
 USED IN MILLING AND FISHING OPERATIONS

Description

The DTI Roll On Connector forms a sealed joint between the inside of the coiled tubing and the CT tool string or, if using a double roll-on connector, another line of coiled tubing. The connector is made up by pushing the end of the connector into the prepared coiled tubing and then forming the coiled tubing, using a modified pipe cutter, into the grooves of the roll-on connector.

Although not the strongest or full bore, this is a useful, cost effective, disposable connector that is quick and simple to attach. Often used for wash tool strings and where the BHA outside diameter needs to be the same OD as the coiled tubing.

Features & Benefits

- Three grooves for forming the coiled tubing into.
- Compact design.
- Double Viton O-Ring seals.
- Quick and simple to attach to the coiled tubing using a Roll-On form tool.
- Inexpensive disposable connector.

Part Number	OD	ID	Coiled Tubing Size	Wall	Thread
RC125095AC32	1.560"	0.50"	1 ¼"	0.095"	1.00-10 STUB ACME
RC150125AC08	1.500"	0.63"	1 ½"	0.125"	1.00 AMMT
RC175156AC08	1.750"	0.75"	1 ¾"	0.156"	1.00 AMMT
RC200156AC09	2.000"	1.00"	2"	0.156"	1.50 AMMT
RC238175AC23	2.375"	1.00"	2 3/8"	0.175"	1.50 AMMT

We offer optional equipment, alternative sizes, pressure ratings, materials and thread connections. **Please contact us for more information.**

