

# External Dimple Connector



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

## Description

The DTI Dimple Connector forms a full bore sealed joint between the outside of the coiled tubing and the CT tool string. The Dimple Connector is made up to the coiled tubing by using a set of set screws made up through the body of the dimple connector into a pattern of dimple made in the outside of the coiled tubing.

The dimples are made using a DTI Dimple On/Extractor tool. For harder and/or coiled tubing with larger wall sections a Hydraulic Dimple-On Tool can be used.

This is a very strong connector capable of transmitting torque and is generally used in milling and fishing operations.



## Features & Benefits

- Connected to the coiled tubing via grub/set screws.
- Compact.
- Double Viton O-Ring seals.
- Required a dimple-on tool to form the dimples in the coiled tubing.
- Capable of transmitting torque.

Part Number	OD	ID	Coiled Tubing Size	Length (MU)	Thread
DC125169AC08	1.688"	0.75"	1 ¼"	7.25"	1.00 AMMT
DC150212AC09	2.125"	1.00"	1 ½"	5.25"	1.50 AMMT
DC175212AC09	2.125"	1.00"	1 ¾"	5.25"	1.50 AMMT
DC200288AC23	2.875"	1.38"	2"	5.75"	2.38 PAC
DC238288AC23	2.875"	1.38"	2 3/8"	5.00"	2.38 PAC

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