

CT EXTERNAL DIMPLING JIG & REMOVAL TOOL



External Dimpling Jig and Removal Tool

TOOL APPLICATIONS

Coiled Tubing External Dimpling Jig and Removal tool is used in conjunction with External Dimple Connector. The tool is used to prepare the CT for installation of connector to the CT and to remove the connector after completion of run.

The profiles are pre-formed using dimpling jig to dimple the tubing wall prior to installing the connector onto the coiled tubing.

The tool incorporates a slide hammer feature for safely removing the connector after each use.

FEATURES AND BENEFITS

- Available in a range of sizes to suit industry standard Coiled Tubing diameters and BHA's
- Small, lightweight and compact for safe, ergonomic handling
- Dual purpose Assembly/ Disassembly tool
- Incorporating slide hammer for easy removal after each use.

SPECIFICATIONS

CT Size	Units	Wall Thickness
1.250	in	0.095, 0.102, 0.109, 0.118, 0.125, 0.134, 0.156
1.500	in	O.095, O.102, O.109, O.116, O.118, O.125, O.134, O.145, O.156, O.175, O.188, O.2O3
1,750	in	O.109, O.118, O.125, O.134, O.145, O.156, O.175, O.188, O.190, O.203, O.2O4
2.000	in	0.109, 0.125, 0.134, 0.145, 0.156, 0.175, 0.188, 0.190, 0.203
2.375	in	0.109, 0.125, 0.134, 0.145, 0.156, 0.175, 0.188, 0.190, 0.203