



SURFACE HANDLING TOOL

The **LiMAR**® Surface Handling Tool is designed to provide a safe and reliable connection to Coiled Tubing during stabbing or surface handling applications.

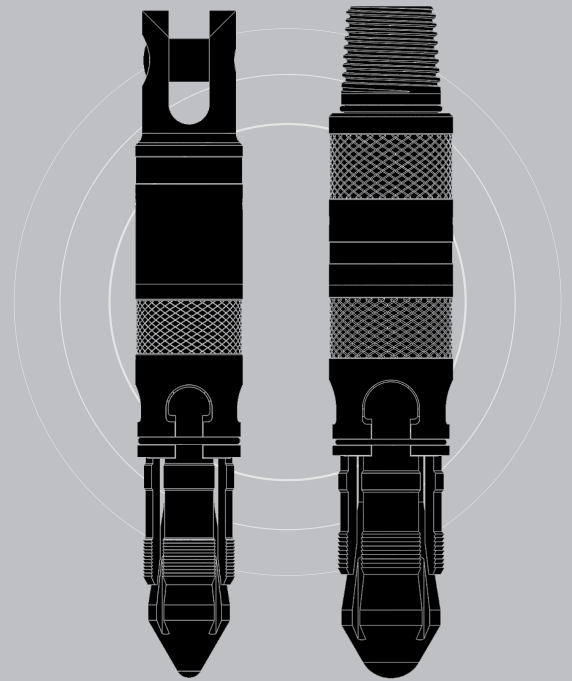
The Tool features a Collet and Tapered Core design which allows a fast and secure connection to the CT String regardless of the wall thickness. The Surface Handling Tool is available with a variety of connections to allow a Stabbing Snake or Winch Cable to be connected.

TOOL APPLICATIONS:

- Stabbing, Spooling and recovering a Coiled Tubing String

DESIGN FEATURES & BENEFITS:

- Available in a range of sizes to suit industry standard CT string OD's
- One tool to cover the entire range of wall thicknesses
- Extremely short design to limit to effects of bending
- Tested and proven with high yield CT Strings
- Simple, robust design ensuring ease of operation for the end user
- Selected components QPQ treated
- Hexagonal flats for safe make-up & break-out
- Corrosion resistant materials



TECHNICAL DATA

Assembly Part No.	Actual OD	Make up Length
195-1500-XXXX-RX	1.500"	15.7"
195-1750-XXXX-RX	1.750"	15.7"
195-2000-XXXX-RX	2.000"	15.7"
195-2375-XXXX-RX	2.375"	16.3"
195-2875-XXXX-RX	2.875"	18.0"

The Surface Handling Tool is available to suit all CT sizes & wall thicknesses. To order, please send details of the specifications below to sales@limaroiltools.com

- Coiled Tubing Diameter
- Wall Thickness