MECHANICAL
TUBING CUTTER

PIPE RECOVERY
SOLUTIONS



The mechanical tubing cutter is designed to cut downhole tubulars with a clean and non-upstanding cut. The Mechanical Tubing Cutter (MTC) can be deployed on conventional e-line cable but also on our field proven eSlickline for efficient deployment. The MCT is equipped with two anchor sections to secure the tool while cutting. The cutting is done using a rotational blade powered by electric motors. Once the cut is completed the cutting blade and anchors retract below the ID of the tool allowing safe retrieval to surface. The tool is controlled from surface and is done via a separate panel capable of recording tool parameters (through software interface) and sending power up to 600V through cables up to 220 ohms (total resistance). The tool does not require any dangerous goods and can therefor be easily transported.

SPECIFICATIONS			
Tool O.D.	Max. Cut O.D.	Max. Press.	Max. Temperature
2.125”	3.70”	8,000 psi	150 degC
2.600”	3.94”	8,000 psi	150 degC

