

TOOL CLAMP

APPLICATION

- Tool string manipulation.
- Landing off tool string

FEATURES

- Compact design.
- Interchangeable Slips.
- Standard hex head sizes.
- Compatible for a range of tool diameters.

ADDITIONAL INFORMATION

- Common sizes are shown, other sizes available on request.
- Tools are manufactured from mild steel as standard. Other materials are available on request.

The WellEnTech Tool Clamp is a device for fitting to a tool string and provides a means of suspending the tool string during initial deployment. The Tool Clamp can also be used to secure Coiled Tubing during pulling or to assist while the Coiled Tubing is being fed off of the reel. A range of slips are available to suit various diameters and are easily swapped out without the need to disassemble the Tool Clamp.

TECHNICAL SPECIFICATION

Body OD (Inches)	Length (Inches)	Assembly No.	Slip Size To suit Tubing	Part No.
4.25	15.00	046-3125-A001	1.563"	046-1563-ST01
			1.688"	046-1688- ST01
			1.750"	046-1750- ST01
			2.125"	046-2125- ST01
			2.500"	046-2500- ST01
			2.750"	046-2750- ST01
			2.875"	046-2875- ST01
			3.000	046-3000- ST01
			3.125	046-3125- ST01

OPERATION

The WellEnTech Tool Clamp consists of two halves which are connected by arms and a hinge. The Arms are simply bolted together making operation extremely simple. The slips, which can be swapped out for a range of different sizes, can be removed and replaced without the need to strip or open the clamp. The slips are held in place with 2 screws. Having selected the correct Slip size to suit the tool string and the Slips secured in Place, the Tool Clamp can be fitted to the tool string. Both halves are then brought together and secured in place by tightening the nut and bolt arrangements.

