

## Datasheet Well Cutter® 534 SRO 2.0

Well Cutter® enables efficient and safe tubular cutting for pipe recovery or completion removal without the use of explosives. Utilizing a fast, cutting technique rather than a blade, the Well Cutter produces a bevelled cut surface. This precludes the need for a separate trip to dress the cut, resulting in significant rig time savings. It can be run slick or equipped with a 'no-go' for a precise cut at depth. And it can be deployed independently or combined with the Well Tractor® for cuts in highly deviated or horizontal wells.

Applications	Features	Benefits
• Casing cutting	• Works on pipe in compression	• No explosives
• Drill pipe cutting	• Cuts L80, J55	• Rigless cuts for batch work
• Liner cutting	• Modular and configurable	• Very small debris
• Packer mandrel cutting	• Operates on any e-line via DC	• No pipe dressing required
	• Compatible with all service providers	• Accurate depth control
	• NACE compliant	• Welltec® SRO 2.0

Specifications*	Imperial	Metric
• Length	• 26.2 ft	• 8 m
• Running OD nominal	• 5 3/4"	• 146 mm
• Weight in air	• 811 lbs	• 368 Kg
• Minimum anchor ID	• 7.5" – 9.1"	• 190,5 – 231 mm
• Maximum pipe thickness*	• 1"	• 25,4 mm
• Maximum pipe OD	• 8-5/8" - 9-5/8"	• 219 - 244.5 mm
• Maximum well pressure	• 25,000 psi	• 1724 bar
• Maximum well temperature	• 284 F	• 140 °C
• Tensile strength	• 250 k lbs	• 113,400 Kg
• Compressive strength	• 250 k lbs	• 113,400 Kg
• SRO 2.0 Settings	• Cutting arm pressure	
• SRO 2.0 Readouts	<ul style="list-style-type: none"> <li>• Cutting arm pressure</li> <li>• Cutting arm position</li> <li>• Cutting pressure</li> <li>• Internal pressure</li> <li>• Internal temperature</li> </ul>	

\* Dependent on pipe material and well parameters

