

COIL TUBING PRODUCTS

Extended Reach Tool - 2200 Series

The Coil Solutions Extended Reach tool was design to increase the operational depth range of coiled tubing strings.

- Consistent weight on bit
- High frequency vibrations
- Low operational rate and high flow rate
- CT vertical and horizontal extended reach services
- Bottom hole assembly friendly
- Nitrogen and Multi fluid compatible
- High heat range
- Less bit wear
- Friction and drag are greatly reduced
- More power to the motor
- Drilling/Milling: Minimizing stick slip reaction
- Gentle on downhole tools and joints while still reducing friction between the Coil Tubing and well bore
- No special mediums needed
- Change in well temperature has minimal effect on tool performance



*Note. All values are rated for STD material.

Tool OD	1-11/16	2-1/8	2-3/8	2-7/8	3-1/2
Connections	1"AMMT	1-1/2" AMMT	1-1/2" AMMT	2-3/8" PAC	2-3/8" I.F
Tensile Strength (lbs)	38,000	65,000	80,000	120,000	175,000
Torsional Strength (lbs)	1200	2400	3500	4500	5000
GPM	92	132	132	237	250
Length (in)	12.26	15.43	15.43	27.30	28.24
Working Pressure (psi)	10,000	10,000	10,000	10,000	10,000

*Other sizes and thread variations upon request.

For Further Information Please Contact:

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