

HydroHammer



Tool Specifications

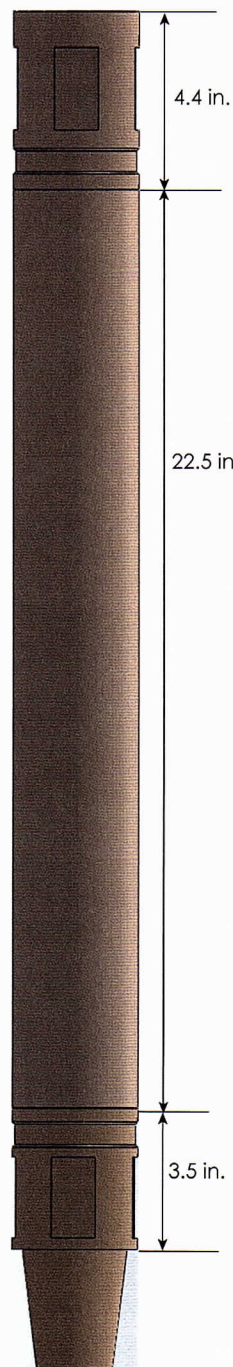
Outside diameter	2 ⁷ / ₈ in. and 3 ¹ / ₈ in.
Tool joints	2 ³ / ₈ in. PAC box up, pin down 2 ³ / ₈ in. REG box up, pin down
Axial Force	Up to 6,000 lbf
Length	30.4 in. (2.5 ft)
Weight	37 lbm
Min. flow rate	1 BPM*
Max. flow rate	7 BPM*
Max. temperature	482°F [220°C]
Max. pressure	UNLIMITED

*Based on different tool configurations

Tool Pressure Drop (Typ)

1 bbl/min	<50 psi
2 bbl/min	50 psi
3 bbl/min	150 psi
4 bbl/min	250 psi
5 bbl/min	400 psi

Teledrill's HydroHammer was developed to provide customers an extended-reach tool that not only delivers industry-leading reach in a low-cost, small-footprint package, but also a tool that is rugged enough to survive the toughest wellbores, all while minimizing damage to other BHA components and coiled tubing.



Running the Hydro-Hammer on every descent delivers extended reach that wellsite teams can rely on to reduce the total cost and time of completion operations.

Let the HydroHammer lead the way on your next ER well