

Product Sheet: Hydraulic Running Tool (HRT)

Product Description

The Interwell Hydraulic Running Tool (HRT) is designed to run Bridge Plugs/Packers when the conveyance method is Coil Tubing or Threaded Pipe.

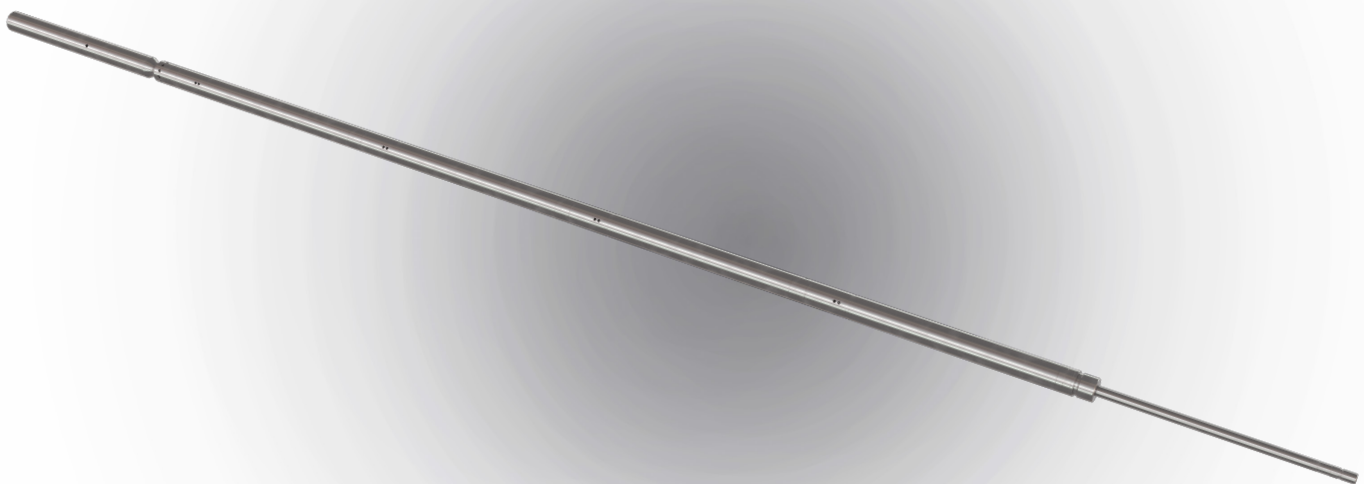
Product Application

The Hydraulic Running Tool is run in the well to setting depth, and remains pressure-balanced during run-in. To activate the HRT, a ball is pumped down to the ball seat. As the ball lands in the ball seat, differential pressure starts to build inside the HRT, generating stroke and force which sets/installs the Bridge Plug/Packer. Once the Bridge Plug/Packer is installed, the HRT will stroke out and allow circulation through the tool.

Alternatively, a combination of differential pressure and overpull might also be applied to set the Bridge Plug/Packer if needed.

Product Benefits:

The Hydraulic Running Tool (HRT) has an efficient and simple design, which proves reliable time after time.



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Product Features

- Hydraulically activated
- Extensive run record
- Reliable and simple design

Technical Specifications

Model / OD	1.75"	2.70"	3.10"	3.75"	4.48"	7.00"
Stroke	10"	12" / 20" *	8.5" / 12" *	12" / 13.5" *	10.5" / 20" *	25"
Max. Pressure Rating	5,000 psi	5,000 psi	5,000 psi	5,000 psi	5,000 psi	5,000 psi
Max. Force	26,300 lbf	53,000 lbf	52,700 lbf	77,600 lbf	96,100 lbf	134,885 lbf
Max. Circulation (after Shear Out)	100 l/min	100 l/min	2,000 l/min	2,000 l/min	2,000 l/min	2,000 l/min
Upper Connection	1" AMMT Box	2 3/8" PAC DSI Box	2 3/8" REG Box	2 7/8" REG Box	2 7/8" REG Box	2 7/8" REG Box

* Configuration dependant