

Thru-Tubing Intervention

Hydraulic Setting Tool (HST)

Weatherford's hydraulic setting tool (HST) is hydraulically activated and used to set packers, plugs, and cement retainers.

Applications

 Setting of packers, plugs, and cement retainers where wireline setting is not recommended or feasible

Features, Advantages and Benefits

- Tool can be run on coiled or conventional tubing, providing versatile conveyance.
- Tubing fills and drains automatically, preventing premature setting, minimizing misruns.
- Setting pressure may be adjusted by varying the number of cylinders, which allows generation of high forces with low pressures.
- Three cylinders (pistons) are standard, providing adequate force for most applications.

Specifications

Maximum OD (in./ <i>mm</i>)	Standard Thread Connections	Lower Thread Configuration
1.688 <i>42.88</i>	1-in. WTS-8	#05 Baker E-4
2.125 53.98	1 1/4-in. WTS-8	#05 Baker E-4
2.125 53.98	1 1/4-in. WTS-8	2 1/8 "GO"
3.620 91.95	2 3/8-in. WTS-8	#10 Baker E-4
4.375 111.13	2 3/8-in. WTS-8	#20 Baker E-4



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