



Weatherford®

Thru-Tubing Intervention

Jet Pack® Packer

The *Jet Pack* packer is a tandem tension packer that is used in conjunction with other Weatherford tools for a variety of applications.

This system is deployed as part of the Jet FracSM service provided only by a Weatherford service technician. The technician makes up the system in the tool string, oversees the operation of the system downhole, and pulls the system from the hole.

Applications

- Used with the Jet SetTM packer system when combined with the hydraulic tubing anchor and the set-down unloader
- Used in the mechanical straddle tool system as the upper packer in combination with the CT packer.

Features, Advantages and Benefits

- Large bore increases flow area for improved production.
- Multi-set capability reduces the number of trips.





Jet Pack[®] Packer

Specifications

Tubing OD (in.)	Tool Body OD (in./mm)	Thread Box Pin	Gauge Ring OD (in./mm)
2-3/8	1.688 42.88	1-in. WTS-8	1.688 42.88
			1.812 46.03
2-7/8	2.215 56.26	1 1/4-in. WTS-8	2.215 56.26
			2.250 57.15
			2.310 58.67
3-1/2	2.625 66.68	1 1/2-in. WTS-8	2.325 66.68
			2.750 69.85
			2.810 71.37
4-1/2	3.500 88.90	2 3/8-in. WTS-8	3.630 92.20
5-1/2	4.500 114.30	2 3/8-in. WTS-8	4.500 114.30
			5.630 143.00
			5.810 147.57
7	4.500 114.30	2 3/8-in. WTS-8	4.500 114.30
			5.630 143.00
			5.810 147.57