

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 Set[™] 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 <i>./mm</i>)	Thread Box Pin	Gauge Ring OD (in./ <i>mm</i>)
2-3/8	1.688 <i>4</i> 2. <i>88</i>	1-in. WTS-8	1.688 <i>42.88</i>
			1.812 <i>4</i> 6.03
2-7/8	2.215 56.26	1 1/4-in. WTS-8	2.215 56.26
			2.250 57.15
			2.310 <i>5</i> 8.67
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 <i>88.90</i>	2 3/8-in. WTS-8	3.630 <i>92.20</i>
5-1/2	4.500 114.30	2 3/8-in. WTS-8	4.500 114.30
			5.630 1 <i>4</i> 3.00
			5.810 147.57
7	4.500 114.30	2 3/8-in. WTS-8	4.500 114.30
			5.630 1 <i>4</i> 3.00
			5.810 147.57

Weatherford products and services are subject to the Company's standard terms and conditions, available on request or at weatherford.com. For more information contact an authorized Weatherford representative. Unless noted otherwise, trademarks and service marks herein are the property of Weatherford. Specifications are subject to change without notice. Weatherford sells its products and services in accordance with the terms and conditions set forth in the applicable contract between Weatherford and the client. © 2006–2008 Weatherford. All rights reserved. 3930.01