



**Weatherford®**

## *Arrowset II Double-Grip Mechanical Compression-Set Production Packer*

The Weatherford Arrowset II is a double-grip, compression-set, retrievable mechanical production packer that is suitable for most production, stimulation, and testing operations. The Arrowset II features a patented upper-slip release system that reduces the strain required to release the slips by dislocating a key non-directional slip first, which automatically releases the other slips.

### *Features*

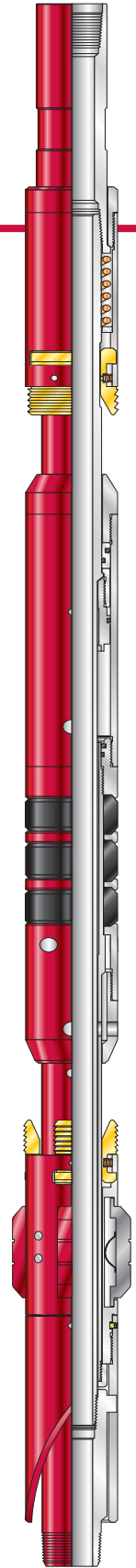
- Bypass location allows debris to be cleaned from upper slips
- Compensation piston holds bypass valve closed
- Slip design distributes even load force over casing ID
- Open 'J' system helps eliminate debris buildup
- Standard right-hand set; auto straight-pull release
- Field-proven, three-element system
- Patented slip-release system

### *Benefits*

- Automatically returns to run-in position when moved up the hole
- Large bypass allows fluids to equalize quickly
- Bypass location allows debris to be cleaned from upper slips

### *Applications*

- The Arrowset II meets requirements for use in zonal isolation, injection, pumping, testing, and production operations.



## Arrowset II Double-Grip Mechanical Compression-Set Production Packer

Casing				Packer			
O.D.	Weight	Min. I.D.	Max. I.D.	Max. O.D.	Min. I.D.	Standard Thread Connections	Product Number
in./mm	Lbs./ft.	in./mm	in./mm	in./mm	in./mm		
2-7/8 73.03	6.4 - 6.5	2.376 60.35	2.441 62.00	0.063 1.59	0.625 15.88	.75" EU 10RD	610-25
3-1/2 88.90	7.7 - 10.2	2.922 74.22	3.068 77.93	2.781 70.64	1.250 31.75	1.500" NU 10RD	610-30
4 101.60	9.5 - 11.0	3.476 88.29	3.548 90.12	3.250 82.55	1.500 38.10	1.500" NU 10RD	610-40
4-1/2 114.30	15.1 - 16.6	3.754 95.35	3.826 97.18	3.594 91.29	1.500 38.10	1.900" NU 10RD	610-41