

The SUREjet Annular Frac Packer is a multi-set, single grip, compression set packer designed to provide isolation in cased hole fracturing operations. Although this packer is designed to be deployed on coil tubing, it can also be run on jointed pipe in either vertical or horizontal applications. A specially developed sand friendly continuous jay and integral bypass system allows reliable run, set and retrieving during fracturing operations. This packer can also be utilized for pressure testing operations in liner applications. The modular design allows this packer to be easily converted to a straddle packer assembly.

Features and Benefits

- No rotation required for setting
- Continuous jay system designed for reliable functioning in sand-laden conditions
- Integral bypass allows equalization at the packer
- Low pack-off force required to fully set element
- Available for 6,000 or 10,000 psi (41 or 69 MPa) differential rating
- Carbide slips ensure a reliable non-slip set in sand-laden conditions
- Rated to 400° F (204° C) with standard trim, elastomer upgrades available

Specifications					
Casing Size	Casing Weight	Casing I.D.	Gauge O.D.	Pressure Rating	Connection Size
in mm	lb/ft kg/m	in mm	in mm	psi kPa	in mm
4-1/2 114.3	9.50 - 13.50 14.10 - 20.09	3.920 - 4.090 99.57 - 103.89	3.771 95.78	6,000 41,369	2-3/8 60.3 EUE Pin Up x NUE Pin Down
5-1/2 139.7	20.00 - 23.00 29.76 - 34.23	4.670 - 4.778 118.61 - 121.36	4.500 114.30		
	15.50 - 17.00 23.07 - 25.30	4.892 - 4.950 124.26 - 125.73	4.718 119.84		
4-1/2 114.3	15.10 22.47	3.823 97.10	3.690 93.73	10,000 68,948	
	13.50 20.09	3.920 99.57	3.785 96.14		
	11.60 17.26	4.000 101.60	3.785 96.14		
5-1/2 139.7	23.00 34.23	4.670 118.62	4.535 115.19		
	20.00 29.76	4.778 121.36	4.643 117.93		
	17.00 25.30	4.892 124.26	4.757 120.83		

