

Type T Squeeze Packer

The Type T Squeeze Packer is a tension set packer that holds pressure above or below. The tool can be set at any depth and is used where insufficient weight is available to set a compression packer. This packer is ideal for squeeze cementing, testing, stimulation and straddle operations using a retrievable bridge plug.

The SC Tension Unloader is generally run above the Type T Packer allowing pressure equalization before releasing the packer. It also provides a bypass when running and retrieving to minimize swabbing of the elements.

The Type T Squeeze Packer emergency release system incorporates a left-hand, high ratio thread. Applying right-hand torque relaxes the packing element and moves the lower cone away from the slips enabling them to retract.

Special Features

- Holds pressure from above or below
- Safety release allows circulation around the slips
- Full opening
- Optional setting configuration
- Bidirectional slips

Specification Guide

Casing				Packer			Part Number
O.D.	Weight lb/ft	Min I.D.	Max I.D.	O.D.	I.D.	Thread Connections Box up/Pin down	
2 $\frac{7}{8}$	6.16 - 6.48	2.323	2.441	2.250	0.75	$\frac{3}{4}$ EUE	62025
4	9.5 - 11.0	3.476	3.548	3.250	1.62	2 $\frac{3}{8}$ EUE	62040
4 $\frac{1}{2}$	15.1 - 16.6	3.754	3.826	3.562	1.62	2 $\frac{3}{8}$ EUE	62041
4 $\frac{1}{2}$	9.5 - 13.5	3.920	4.090	3.750	2.00	2 $\frac{3}{8}$ EUE	62145
5	13.0 - 18.0	4.276	4.494	4.125	2.00	2 $\frac{3}{8}$ EUE	62150
5	18.0 - 20.8	4.156	4.276	4.000	2.00	2 $\frac{3}{8}$ EUE	62152
5 $\frac{1}{2}$	14.0 - 20.0	4.778	5.012	4.625	2.00	2 $\frac{3}{8}$ EUE	62155
5 $\frac{1}{2}$	20.0 - 23.0	4.670	4.778	4.500	2.00	2 $\frac{3}{8}$ EUE	62157
6 $\frac{7}{8}$	24.0 - 28.0	5.791	5.921	5.625	2.50	2 $\frac{7}{8}$ EUE	62065
7	17.0 - 26.0	6.276	6.538	6.000	2.50	2 $\frac{7}{8}$ EUE	62170
7 $\frac{7}{8}$	26.4 - 33.7	6.765	6.969	6.500	2.50	2 $\frac{7}{8}$ EUE	62075
8 $\frac{7}{8}$	24.0 - 40.0	7.725	8.097	7.500	2.50	2 $\frac{7}{8}$ EUE	62085
9 $\frac{7}{8}$	43.5 - 53.5	8.535	8.755	8.250	2.50	2 $\frac{7}{8}$ EUE	62096
9 $\frac{7}{8}$	32.3 - 43.5	8.755	9.001	8.500	2.50	2 $\frac{7}{8}$ EUE	62095

* Other sizes and connections available on request

