



FracRight Composite Plug

Composite Bridge Plug

Tendeka's FracRight plugs are designed to be milled quickly and easily, maximising operational efficiency and increasing overall well economics.

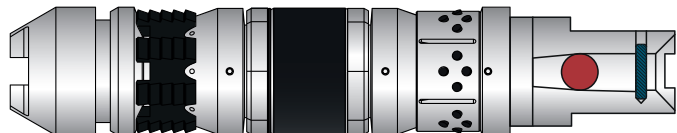
Tendeka's FracRight range of composite frac plugs are rated to 10,000psi, and are available in a range of sizes. They provide absolute zonal isolation during multi-zone hydraulic fracturing.

Tendeka's FracRight plugs can be milled quickly and easily. The small debris particles are easily circulated out of the hole using conventional milling techniques, either with a rig or coiled tubing.

Though mostly used for horizontal applications, its sleek, lightweight design makes deployment fast and efficient in both vertical and horizontal wells. With consistent drill times of 10 minutes or less, Tendeka's FracRight plugs will help you maximise operational efficiency and increase overall well reservoir economics.

Electric wireline or slickline setting can be done using any or the following setting tools:

- Baker Style #10 Setting Tool
- Baker Style #20 Setting Tool



Features

- Short plug up to 20"
- 10,000psi tool
- Slips to prevent casing movement

Benefits

- Fast mill out time saving operational cost
- Minimal debris
- Fast run in times - 480fpm

Technical Specifications

Casing Size	Casing weight	OD	Length	ID	Pressure Rating	Temperature Rating
3.5"	9.2 - 12.95#	2.725"	18.730"	0.625"	10,000psi	300°F
4.5"	15.1 - 17.1#	3.440"	25.240"	0.750"	10,000psi	300/350°F
4.5"	11.6 - 15.1#	3.500"	18.18"	0.750"	10,000psi	300°F
4.5"	9.5 - 15.1#	3.609"	25.330"	0.750"	10,000psi	300/350°F
4.5"	9.5 - 13.5#	3.609"	25.330"	0.750"	8000psi	275°F
5.0"	18 - 23.2#	3.688"	26.675"	0.750"	10,000psi	300°F
5.5"	23 - 26#	4.200"	25.730"	1.000"	10,000psi	300°F
5.5"	17 - 23#	4.416"	18.940"	0.990"	10,000psi	300°F
5.5"	15.5 - 23#	4.425"	24.500"	1.000"	10,000psi	300/350°F
5.5"	15.5 - 23#	4.425"	24.500"	1.000"	8000psi	275°F
7"	23 - 32#	5.630"	34.100"	1.500"	10,000psi	300°F
7"	23 - 32#	5.635"	34.100"	1.500"	8000psi	275°F
7"	17 - 20#	6.000"	34.100"	1.500"	10,000psi	300°F
7"	17 - 20#	6.005"	34.100"	1.500"	8000psi	275°F

