## Minima<sup>™</sup> Resolve Composite Frac Plug

Isolates each stage for high-pressure stimulation and fast drillout

### **Applications**

- Multizone plug-and-perf completions
- Stimulation of unconventional, vertical, deviated, and horizontal wells

#### **Features and Benefits**

- Field-proven ceramic button slips eliminate metal and break up into fine pieces that can be flowed out of the wellbore
- Proven design enables horizontal, run-in-hole speeds up to 500 ft/min (152 m/min) without risk of plug-preset
- Single-piece bottom slip ensures secure hold during stimulation without slippage
- · Lightweight cuttings circulate easily out to surface during drillout
- Optional pump-down ring decreases amount of fluid needed to pump plugs in the horizontal section

#### **Tool Description**

The Weatherford Minima Resolve composite frac plug isolates a formation for stimulation operations requiring multiple-zone, plugand-perf completions. Its efficient design and lightweight ceramic buttons are engineered to reliably set and hold pressure during multiple stimulation stages then be easily drilled out without heavymetal components remaining in the wellbore. Minima Resolve plugs are rigorously tested to meet high-pressure/high-temperature standards for a minimum of four hours.



The Weatherford Minima Resolve composite frac plug features a field-proven, design that reliably sets and holds pressure for multiple stimulation phases. Then, its lightweight material is easily milled out and flowed to surface before production.



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#### **Specifications**

Size	Weight Range	Maximum OD	Minimum ID	Overall Length	Temperature Rating	Pressure Rating Above
6.0 in. (152.4 mm)	24 lb/ft (35.72 kg/m)	4.85 in. (123.19 mm)	1.50 in. (38.10 mm)	17.4 in. (442.0 mm)	250°F (121°C)	8,000 psi (55.16 MPa)
5.5 in. (139.7 mm)	17 to 23 lb/ft (25.30 to 34.2 kg/m)	4.38 in. (111.13 mm)	1.26 in. (32.00 mm)	16.6 in. (421.6 mm)	150°F (66°C) 200 °F (93°C)	10,000 psi (68.95 MPa) 8,000 psi (55.16 MPa)
5.0 in. (127 mm)	18 to 21.4 lb/ft (26.79 to 31.85 kg/m)	3.90 in. (99.06mm)	1.00 in. (25.40 mm)	15.7 in. (398.8 mm)	250°F (121°C)	10,000 psi (68.95 MPa)
4.5 in. (114.3 mm)	11.6 to 13.5 lb/ft (17.26 to 20.09 kg/m)	3.66 in. (92.96 mm)		15.3 in. (388.6 mm)		
	15.1 lb/ft (22.47 kg/m)	3.50 in. (88.9 mm)	0.75 in. (19.05 mm)	15.1 in. (383.54 mm)		



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