



THUNDER PLUG

The Thunder Dissolvable Frac Plug is a state-of-the-art solution designed for modern hydraulic fracturing operations. Engineered specifically for engineers looking for a larger sealing surface that will flake apart and degrade after frac. This innovative frac plug enhances the efficiency and effectiveness of well completions by providing a reliable and customizable solution.

Key Features and Benefits

- **Customized Formulation:** Each frac plug is tailored to meet specific wellbore conditions, ensuring optimal performance in diverse geological environments.
- **Compact Size:** The plug's compact design allows for more efficient dissolution, minimizing the need for excessive materials while maximizing operational efficiency.
- **High Pressure Resistance:** Capable of withstanding pressures in excess of 10,000 psi, the Lightning Dissolvable Frac Plug provides a robust solution that guarantees a rock-solid barrier during the fracturing process.
- **Enhanced Frac Results:** By creating a reliable barrier, this frac plug optimizes frac results, enhancing the overall productivity of the well.
- **Variety of Options:** The product comes in a range of configurations to meet customer preferences and specific project requirements, ensuring flexibility and versatility.
- **Extensive Testing:** Backed by rigorous testing across all major basins, this frac plug is designed to perform reliably in various operational conditions, giving operators confidence in their performance.
- **Degradable Rubber Content:** Features a wide robust elastomer to ensure a strong rubber-to-metal seal that flakes after frac. Our proprietary rubber compound minimizes remnants left behind facilitating a cleaner production and reducing environmental impact

The Lightning Dissolvable Frac Plug represents a significant advancement in the completion technology within the oil and gas industry. Its innovative design, customizable features, and robust performance make it an essential tool for completion engineers and oil companies aiming to optimize their fracturing operations and achieve superior results.



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DISSOLVABLE FRAC PLUGS

CASING SPECS			PLUG SPECS					
Casing Size O.D. inch (mm)	Casing Weight Range lb/ft (kg/m)	Casing I.D. inch (mm)	Tool Description	Max. Conveyance O.D. inch (mm)	I.D. inch (mm)	RIH Length inch (mm)	Ball Size inch (mm)	Pressure Rating psi (Mpa)
3.5 (88.9)	9.2 (13.7)	2.99 (76.0)	Ball in Place / Ball Drop	2.68 (68.1)	0.70 (17.8)	5.45 (138.4)	1.00 (25.4)	10,000 (69)
4.5 (114.3)	15.1-16.9 (22.5-25.1)	3.83-3.74 (97.1-95.0)	Ball in Place / Ball Drop	3.49 (88.6)	1.13 (25.4)	9.25 (235)	1.25 (31.75)	10,000 (69)
	11.6-13.5 (17.3-20.1)	4.00-3.92 (101.6-99.6)	Ball in Place / Ball Drop	3.65 (92.7)	1.13 (25.4)	9.25 (235)	1.25 (31.75)	10,000 (69)
5.5 (139.7)	26.0 (38.7)	4.55 (115.5)	Ball in Place / Ball Drop	4.13 (106.2)	1.13 (38.1)	9.875 (250.9)	1.75 (44.5)	11,000 (75.8)
	20.0-23.0 (29.8-34.2)	4.78-4.67 (121.4- 118.6)	Ball in Place / Ball Drop	4.37 (111.0)	1.13 (38.1)	9.875 (250.9)	1.75 (44.5)	12,000 (82.7)
6.0 (152.4)	23-26 (34.2-38.7)	5.42-5.13 (137.6-130.3)	Ball in Place / Ball Drop	4.90 (124.46)	1.13 (38.1)	9.875 (250.9)	1.75 (44.5)	10,000 (69)



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