

Setter D™ Dissolvable Frac Plug

The Setter D™ dissolvable Frac Plug is a fully metallic dissolvable plug that provides a dependable method for temporary zonal isolation during frac operations in both vertical and horizontal completions.

The unique dissolvable material and robust design eliminates milling and post frac cleanout, leaves no debris to remove from the well and increasing efficiency.

Features

- Fully dissolvable and Compact design
- Minimal setting force to pack off element
- Robust Element and slip design
- Predictability to dissolve in as low as 1% Brine
- Anti-Preset Design

Benefits

- Eliminate mill times and Coiled tubing operations
- Eliminate Plug Debris
- Reliable seal during high differential stimulations
- Even slip distribution during setting operations, secure in high pressure applications.
- Fullbore access without intervention.

Applications

- Single or multi-zone applications
- Vertical, deviated, or horizontal well bores
- Multi-stage frac, Plug-n-Perf operations



Technical Data

Casing Size in. (mm)	Casing Weight lb/ft. (Kg/m)	Max OD in. (mm)	Min ID in. (mm)	Length in. (mm)	Temp Rating °F (°C)	Pressure Rating psi (kPa)	Material	Plug Type
4.5 (114.30)	11.6-15.1 (17.2 -22.4)	3.500 (88.9)	0.750 (19.0)	21.66 (550.2)	250 (121)	10,000 (68,947)	Metallic Dissolvable	Top Ball
5.0 (127.0)	21.4 (31.8)	3.63 (92.2)	1.000 (25.4)	22.11 (561.6)	250 (121)	10,000 (68,947)	Metallic Dissolvable	Top Ball
5.5 (139.70)	17.0-23.0 (25.2 – 34.22)	4.280 (108.7)	1.500 (38.1)	22.11 (561.6)	250 (121)	10,000 (68,947)	Metallic Dissolvable	Top Ball
5.5 (139.70)	26-26.8 (38.6 – 39.8)	4.12 (104.6)	1.500 (38.1)	20.96 (532.4)	250 (121)	10,000 (68,947)	Metallic Dissolvable	Top Ball