

PURPLESEAL™ STAGESAVER FRAC PLUG

THE MARKET'S LEADING SCREEN-OUT INSURANCE POLICY

What if your well decides to throw a sand tantrum and screen-out? No problem-run the PurpleSeal™ with the StageSaver! The PurpleSeal™ family of frac plugs now includes the StageSaver, a built-in solution adapted to the plug as a no-added-cost insurance policy against misruns and screen-outs.

Engineered for every well environment-low pressure, high pressure, or anywhere in between- the StageSaver delivers more than just peace of mind. Need to perform a pressure test? Its shut-start position ensures accurate and reliable pressure testing, validating plug integrity without additional tools or delays.

FEATURES & BENEFITS

- Lab qualified to ensure consistent performance; field tested to save your stage
- Effortlessly flows off-seat, even after being frac'd
- No added length as compared to the standard PurpleSeal™
- Simple: only one additional plug component. same compact plug design
- Testable: ensure you have a seal prior to shooting guns
- Saves time and money by eliminating the need for coiled tubing
- More certainty timing acid after conducting reservoir injection tests
- Available as the FracSure Express
- Same industry-leading features as the standard PurpleSeal™
- Over one inch of seal engagement with casing when set Patented element backup mechanism that prevents casing erosion damage caused by seal extrusion failures
- Exceptional conformity to highly ovalized casing {69 Mpa} test results available upon request)
- Pump down fin included with every plug {saves 25% more fluid each pump down versus competitors}
- Anti-preset features in the plug and wireline adapter kit
- No RIH speed restrictions when pumping



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REPEATPRECISION.COM

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SPECIFICATIONS

Plug OD mm.	Casing Size mm.	Casing Weight kg/m	Pressure rating MPa	Plug ID mm.	Plug OAL cm.	Set Force kN	Casing Weight kg/m	Max Vertical RIH Speed* without flowrate m/min
81	102	17.3	69	25	35	89	17.3	140
86	114	20.1-22.5	69	25	37	89	20.1-22.5	210
89	114	22.5	69	25	40	89	22.5	180
91	114	17.3-22.5	69	25	38	89	17.3-20.1	210
	127	34.5	62				22.5	150
98	127	26.8-31.8	69	25	41	89	26.8	150
							31.8	90
105	140	34.2-39.9	69	25	46	89	34.2	160
							39.9	120
108	140	29.8-39.9	69	25	46	111	29.8	150
							34.2	120
111	140	25.3	55	32	44	111	25.3	150
		29.8	69				29.8	120
122	152	33.3-38.7	69	38	45	133	33.3	120
							38.7	90

*Maximum recommended vertical running speed with no flowrate

**Temperature Rating 177C

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