

# PURPLESEAL™ PS-C ALL-COMPOSITE FRAC PLUG

ZERO METALLIC CONTENT PLUS PREMIUM PERFORMANCE AT A GREAT PRICE

The PurpleSeal™ PS-C is an all-composite frac plug with ceramic buttons in the upper and lower slips, rated up to 10,000 psi.

Proprietary high-strength composite materials ensure uniform performance and durability. Interlocking castellations on the slips and end caps coupled with a planar interface between the slips and cones eliminate component rotation to ensure even, concentric slip expansion. With zero metallic content, PurpleSeal™ PS-C frac plugs consistently drill out in 6 minutes or less.

## FEATURES & BENEFITS

- Lightweight materials that shred into small cuttings for industry leading drill-out performance
  - Mix of compression molded and filament wound components for a debris profile that is fine, lightweight, and avoids large sized debris, even in challenging low-pressure wells
  - Interlocking components to prevent spinning during drill-out
- 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 (10,000 psi 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



4.5 - 5.0"

5.5"

FIND OUT MORE AT  
[REPEATPRECISION.COM](http://REPEATPRECISION.COM)

<b>Adam Curry</b>	<b>Austin Creps</b>	<b>Evan Blott</b>	<b>Hector Cortez</b>	<b>Ian Ansley</b>	<b>Chance Hinkle</b>	<b>Todd Draegert</b>
Appalachia	Houston	Dallas-Fort Worth	Permian Basin	Houston	Oklahoma City	Rocky Mountains
724.882.9816	832.493.6036	713.962.6993	432.269.4330	713.591.8464	918.623.7473	970.380.8633

# PURPLESEAL™ PS-C ALL-COMPOSITE FRAC PLUG

ZERO METALLIC CONTENT PLUS PREMIUM PERFORMANCE AT A GREAT PRICE

## SPECIFICATIONS

Plug OD in.	Casing Size in.	Casing Weight lb/ft	Pressure rating psi	Plug ID in.	Plug OAL in.	Set Force lb	Casing Weight lb/ft	Max Vertical RIH Speed* without flowrate ft/min
3.20	4.000	11.6	10,000	1.000	13.79	20,000	11.6	475
3.40	4.500	13.5-15.1	10,000	1.000	14.66	20,000	13.5-15.1	700
3.50	4.500	5.1	10,000	1.000	15.71	20,000	15.1	600
3.60	4.500	11.6-15.1	10,000	1.000	15.10	20,000	11.6-13.5	700
	5.000	23.2	9,000				15.1	500
3.85	5.000	18.0-21.4	10,000	1.000	16.03	20,000	18.0	500
							21.4	300
4.125	5.500	23.0-26.8	10,000	1.000	18.18	20,000	23.0	550
							26-26.8	400
4.25	5.500	20.0-26.8	10,000	1.000	18.00	25,000	20.0	500
							23.0	400
4.38	5.500	17.0	8,000	1.250	17.14	25,000	17.0	500
		20.0	10,000				20.0	400
4.8	6.000	22.3-26.0	10,000	1.500	17.57	30,000	22.3	400
							23-24.5	300
							26.0	250

\*Maximum recommended vertical running speed with no flowrate

\*\*Temperature Rating 350F

FIND OUT MORE AT  
[REPEATPRECISION.COM](http://REPEATPRECISION.COM)

<b>Adam Curry</b>	<b>Austin Creps</b>	<b>Evan Blott</b>	<b>Hector Cortez</b>	<b>Ian Ansley</b>	<b>Chance Hinkle</b>	<b>Todd Draeger</b>
Appalachia	Houston	Dallas-Fort Worth	Permian Basin	Houston	Oklahoma City	Rocky Mountains
724.882.9816	832.493.6036	713.962.6993	432.269.4330	713.591.8464	918.623.7473	970.380.8633