

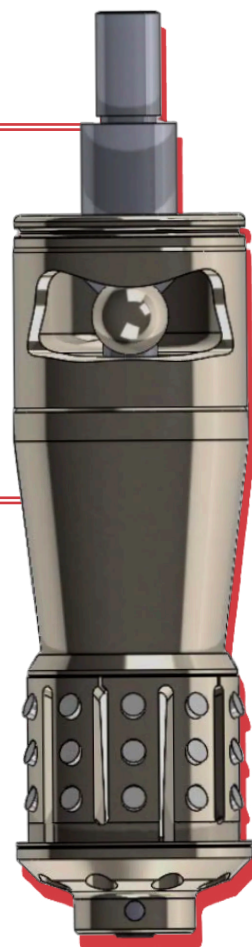
CONCEALED CARRY FRAC PLUG

DESIGNS

- Patent pending Falcon seal design
- Pressure rated for 11,000 psi
- Temperatures rated for 350°F
- Multiple internal configurations suiting specific completion constraints

FEATURES

- Ball-Drop or Ball-in-Place compatible
- Optionality: Multiple configurations including the Gun Runner, Flowback, Screenout Preventer or Standard configuration
- Available in two varied materials to be used with fresh or produced water
- Coating available to further tailor the dissolution window to specific needs
- No speed limit while RIH!
- Pump down options available for specific applications
- Metal Falcon seal design provides robust seal surface developed for extended fracs and casing ovality variances without the extrusion issues experienced with rubber elements
- Patent pending seal assembly continues to seal with added force from treatment pressure, providing greater isolation than conventional elements



GET THERE
SET THERE
FRAC THERE
DISSOLVE THERE

“ WE’VE TRIALED WHAT SEEMS LIKE ENDLESS MAGNESIUM-BASED DISSOLVABLE PLUGS. ALL OF THEM SEEM TO BE PLAGUED BY SLIPS DURING FRAC. JET’S DESIGN HAS CONSISTENTLY PROVEN TO BE THE MOST RELIABLE OPTION FOR US.

- Permian / Delaware Basin Customer



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TECHNICAL SPECIFICATIONS

Casing Size in. (mm)	Casing Weight ft/lb (kg/m)	Casing ID Range in. (mm)	Plug OD in. (mm)	Plug ID in. (mm)	Length in. (mm)	Max Temp F (C)
4-1/2" [114.3]	11.6 - 13.5 [17.3 - 20.1]	3.853 - 4.069 [97.9 - 103.4]	3.67 [93.2]	1.0 [25.4]	10.02 [254.5]	350 [177]
4-1/2" [114.3]	15.1 [22.5]	3.752 - 3.904 [95.3 - 99.2]	3.60 [91.4]	1.0 [25.4]	10.48 [266.2]	350 [177]
5" [127.0]	18 - 21.4 [26.8 - 31.8]	4.126 - 4.276 [104.8 - 108.6]	3.87 [98.4]	1.0 [25.4]	11.05 [280.7]	350 [177]
5-1/2" [139.7]	17 - 20 [25.3 - 29.8]	4.695 - 4.976 [119.2 - 126.4]	4.57 [116.1]	1.63 [41.4]	11.18 [283.9]	350 [177]
5-1/2" [139.7]	20 - 23 [29.8 - 34.2]	4.579 - 4.653 [116.3 - 118.2]	4.37 [111.0]	1.63 [41.4]	11.29 [286.8]	350 [177]
5-1/2" [139.7]	23 - 26 [34.2 - 38.7]	4.548 - 4.670 [115.5 - 118.6]	4.30 [109.2]	1.63 [41.4]	11.19 [283.9]	350 [177]

