

DESIGNS

- Flare frac plug design
- Unique metal-to-metal seal design
- Multiple patents
- High-pressure qualified dissolving balls

FEATURES

- Ball-in-Place or Ball-Drop configurations available
- Large bore ID
- Anti-pre-set design ensures you get to set depth successfully
- Currently available for 4-1/2" and 5-1/2" casing sizes
- 15,000 PSI capability at 350°F
- Field-proven alloys and design function (isolation and degradation)
- Production capability of several thousand per month
- 5" and smaller set on Baker 10 and Multi-Stage Go setting tools
- 5-1/2" and larger set on Baker 20 and 3-1/2" Go setting tools
- Available for fresh and produced water applications
- Wireline adapter kits available for both standard and disposable setting tools
- Extreme pump rate capable +24 BPM with no speed limits (allows rapid trip to bottom)
- Proven in all major US basins: Permian, Bakken, Eagle Ford, Marcellus, Niobrara and Haynesville



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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PLATINUM FLARE FRAC PLUG



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 (97.87 - 103.35)	3.67 (93.22)	1.0 (25.40)	17.27 (438.66)	350 (177)
4-1/2" (114.3)	15.1 (22.5)	3.752 - 3.904 (95.30 - 99.16)	3.60 (91.44)	1.0 (25.40)	17.27 (438.66)	350 (177)
5-1/2" (139.7)	17 - 20 (25.3 - 29.8)	4.695 - 4.976 (119.25 - 126.39)	4.57 (116.08)	1.125 (28.58)	17.13 (435.10)	350 (177)
5-1/2" (139.7)	20 - 23 (29.8 - 34.2)	4.579 - 4.653 (116.31 - 118.19)	4.375 (111.125)	1.125 (28.58)	17.13 (435.10)	350 (177)



PLATINUM GUN RUNNER FRAC PLUG

DESIGNS

- Utilizes field-proven Flare frac plug design
- Unique metal-to-metal seal design
- Multiple patents
- Adjustable fluid bypass contingency design

FEATURES

- Large bore ID
- Anti-pre-set design ensures you get to set depth successfully
- Currently available for 4-1/2" and 5-1/2" casing sizes
- 15,000 PSI capability at 350°F
- Field-proven alloys and design function (isolation and degradation)
- Production capability of several thousand per month
- 5" and smaller set on Baker 10 and Multi-Stage Go setting tools
- 5-1/2" and larger set on Baker 20 and 3-1/2" Go setting tools
- Available for fresh and produced water applications
- Wireline adapter kits available for both standard and disposable setting tools
- Caged ball design with contingency device allows for secondary wireline run after plug is set
- Extreme pump rate capable +24 BPM with no speed limits (allows rapid trip to bottom)
- Proven in all major US basins: Permian, Bakken, Eagle Ford, Marcellus, Niobrara and Haynesville



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PLATINUM GUN RUNNER FRAC PLUG

www.jetoiltools.com



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