



MAGNUM HOLLOW POINT™



The Magnum Hollow Point™ is run in conjunction with the Magnum Fastball™ DM for optimal performance.

INNOVATION REVEALED

Meet the latest tool in Magnum's Dissolvable line of products: The Magnum Hollow Point™. One of the shortest dissolvable plugs on the market, the Hollow Point™ is engineered to predictably dissolve downhole based on the bottom hole temperature and chloride content of the fluids in the wellbore. Its short design means less material and faster dissolution times. With a 10K psi rating and single slip design, the Magnum Hollow Point™ is ready to eliminate coiled tubing intervention from your well.

FEATURES

- 10,000 psi rating
- 100F° - 150°F operating range - great for low temp applications
- Eliminates the need for coiled tubing intervention
- Standard RIH conveyance method
- Operates with the Magnum Fastball™ DM
- Optional pumpdown kit for horizontal applications
- Anti-preset design
- Ball in place configuration to reduce fluid consumption
- Compact and robust design

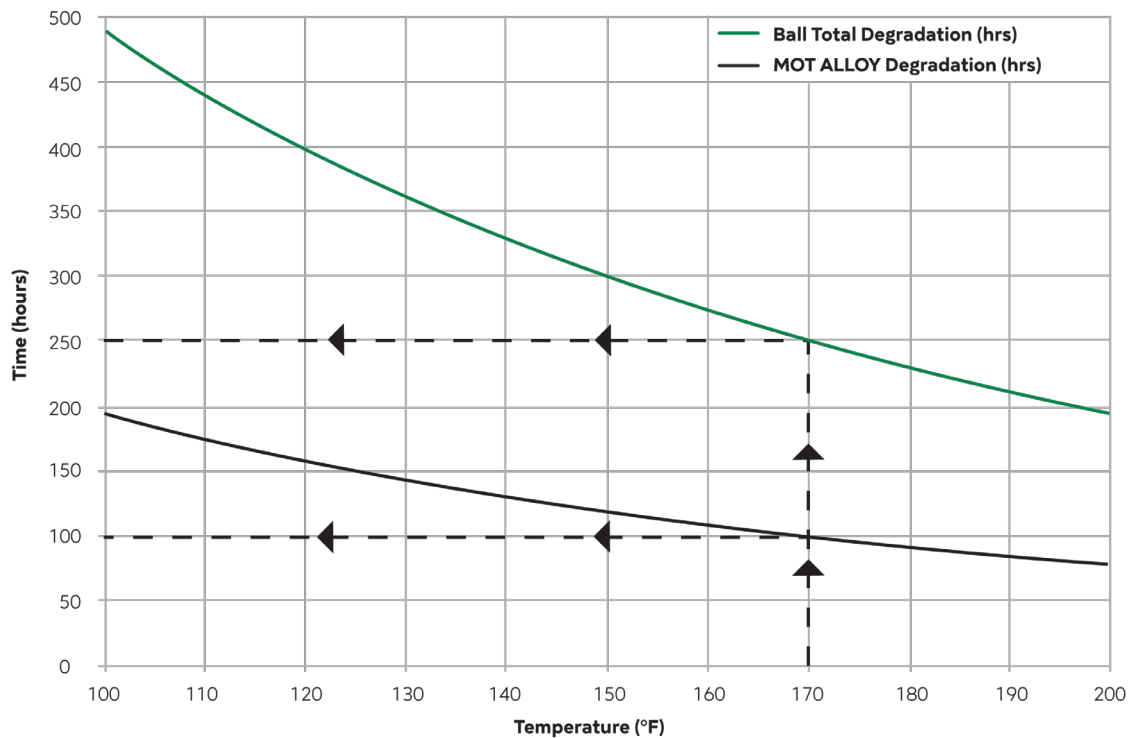


Dissolvable Frac Plugs

CASING SPECS				PLUG SPECS					
O.D. inch (mm)	Weight Range lb/ft (kg/m)	Min. I.D. inch (mm)	Max. I.D. inch (mm)	O.D. inch (mm)	I.D. inch (mm)	Length inch (mm)	Ball Size inch (mm)	Setting Tool	Pressure Rating psi (Mpa)
5-1/2 (139.7)	15.50-23.00 (23.1-34.3)	4.67 (118.6)	4.95 (125.7)	4.30 (109.2)	1.50 (38.1)	14.2 (360.7)	2.125 (54.0)	Magnum A-1, Baker #20 or Owen	10k (68.9)

Casing Specs are according to API Tubing/Casing Dimension Chart Information.

Time for 5 1/2" HOLLOW POINT™ LT (4.30) Degradation



Example: Temperature = 170°F
 MOT Alloy Degradation = 100 Hours
 Ball Total Degradation = 250 Hours

For more information, and to find a representative near you, visit www.magnumoiltools.com.

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