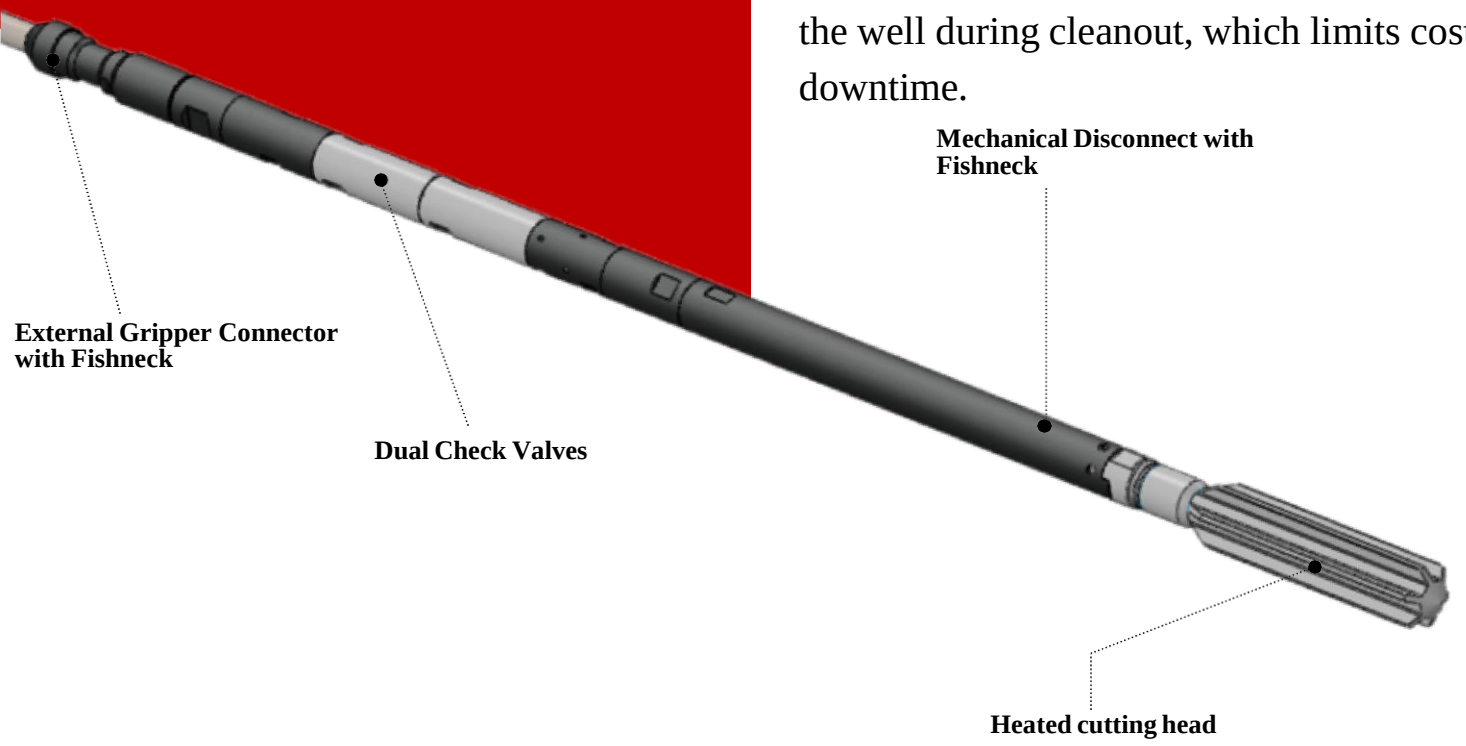
PMT-G on Coil

FEATURES

- Direct powered heating head
- Dual check valves allow for pumping capabilities
- Allows for flowback rates up to 0.5 BPM
- Operational pressures up to 5,000 psi
- Cleans tubulars to full ID
- Compatible with most API spec tubing sizes
- Trailer mounted electric/over hydraulic 8,000psi injector small coil delivery package

(PMT-G) is an innovative tool designed for paraffin/ asphaltene and/or wax (organic debris) removal and maintenance system. The PMT-G on Coil system utilizes direct continuous power eliminating the need for downhole batteries. It is designed to be deployed on 3/4" Stainless Steel tubing with a 1/4" internal power cable. The system is designed to heat to greater than 600°F (315°C) to melt the asphaltene in the well. This, combined with an innovative cutting head and the ability to pump fluids into the annulus results in a much cleaner wellbore for production operations. Operators have the ability to produce the well during cleanout, which limits costly downtime.



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SPECIFICATIONS

Tool Body Diameter
O.D. - 1.375" (3.50cm)

Operational Depth
2,600 feet (792 m)

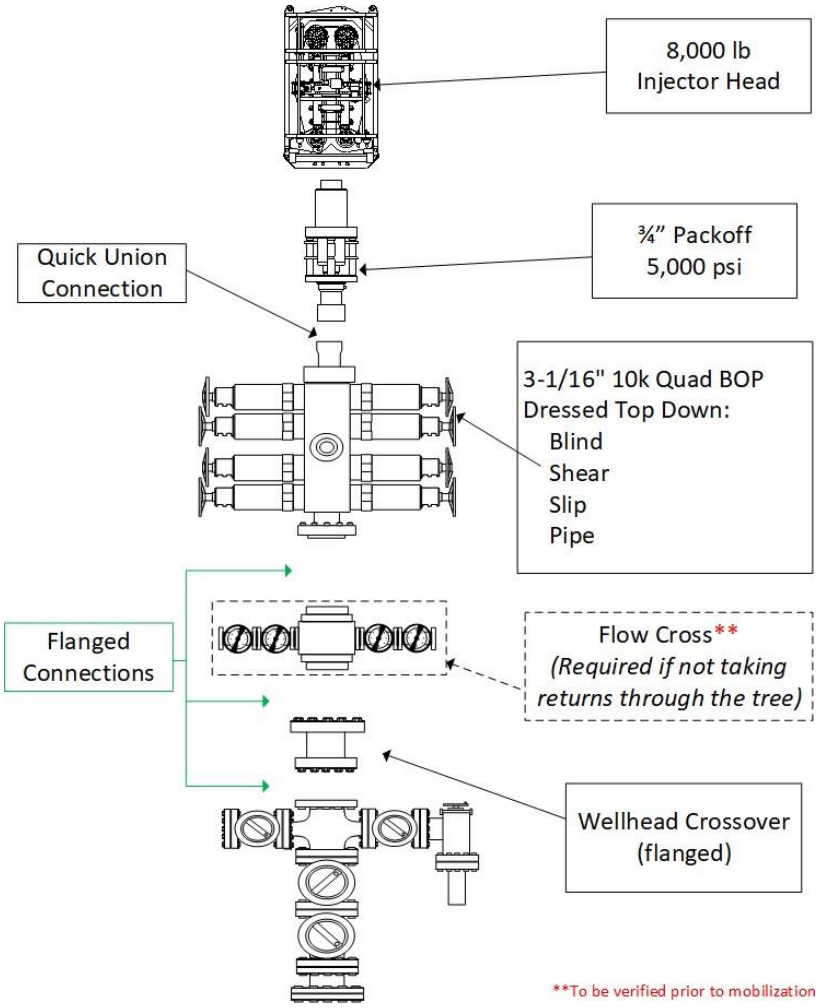
Maximum Operating Pressure
5,000 psi

Maximum Downhole Temperature
302°F (150°C)

Maximum Tensile Strength
15,000 lbs

Tool Housing Material
Nitronic 50 HS Stainless
Inconel 718 Optional

Stackup Schematic



Cutting Head Sizes	
Tubing Size	O.D
2.375" (60.3mm)	**1.87" (47.6mm)**
2.875" (73.0mm)	**2.34" (59.4mm)**

**Custom options available*

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