

# Evo-Trieve® and Evo-Trieve HP Bridge Plugs

## REDUCE RIG TIME AND RISK DURING INTERVENTION (V0) OPERATIONS

The Evo-Trieve® bridge plug is a high-performance retrievable monobore plugging device that may be set at a predetermined point, anywhere in the tubing or casing. With over a decade of field-proven success, the Evo-Trieve bridge plug continues to meet operators' requirements for reliable intervention solutions.

The Evo-Trieve HP bridge plug offers the same proven features as the original, and is V0-qualified per API11D1 / ISO 14310 for up to 10,000 psi and 325° F with additional 24-hour hold from below to verify pressure integrity. The HP bridge plug is instantly recognizable by its distinctive red element, which designates its high-pressure capabilities.

Each of these field-proven plugs feature a chassis, which includes large slip and element footprints for improved pressure-holding capability and minimizes tubing/casing damage.

Evo-Trieve bridge plugs can be deployed via slickline, e-line, coiled tubing, workstring, and RELAY™ digital slickline and can be retrieved with industry-standard GS pulling tools.

### FEATURES

- » Supplied with H2S packing element system as standard
- » Superior proven debris tolerance
- » Field tested pack off system withstands pressure reversals across the plug
- » Industry-preferred jar down equalizing feature
- » Easy-access retrievability tool engagement in highly deviated well profiles

### BENEFITS

- » Reliable global track record
- » Upgrade kit available for conversion from standard to HP
- » Wellsite friendly – no special tools required for redress



Evo-Trieve® Bridge Plug

Evo-Trieve® HP Bridge Plug

**APPLICATIONS**

- » Temporary or permanent qualified mechanical barrier
- » Compatible with eRED® valves to save time and reduce risks by eliminating interventions during well operations
- » Readily adapted to install pressure gauges or the DynaLink® telemetry system to provide real-time monitoring below the tool
- » Suited to deep-set barrier applications and shallow-set well plugging applications prior to Christmas tree removals and repairs to surface wellhead equipment

**Evo-Trieve® Bridge Plug Specifications**

Casing/Tubing				Maximum OD		Minimum ID		To Pass Restriction		Pressure Rating ISO 14310 V0 Tested				Temperature Rating	
Size		Weight								Above		Below			
in.	mm	lb/ft	kg/m	in.	mm	in.	mm	in.	mm	psi	bar	psi	bar	°F	°C
3 1/2	88.90	9.2	13.69	2.710	68.83	0.625	15.88	2.750	69.85	7,500	516.75	7,500	516.75	275	135
4 1/2	114.3	11.6	17.26	3.660	92.96	1.25	31.75	3.688	93.70	7,500	516.75	7,500	516.75	325	163
		12.6	18.79												
		13.5	20.09												
5 1/2	139.7	17	25.30	4.470	113.54	1.75	44.45	4.500	114.3	7,500	516.75	7,500	516.75	325	163
		20	29.76							10,000	689.48	10,000	689.48		
		23	34.23												
7	177.8	23	34.23	5.845	148.46	2.31	58.67	5.875	149.23	4,000	276	4,000	276	275	135
		26	38.69												
		26	38.69	5.780	146.81	2.31	58.67	5.750	146.1	5,000	344.5	5,000	344.5		
		29	43.16	5.720	145.29										
		32	47.62							7,500	516.75	7,500	516.75	325	163

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