

COMPLETION SOLUTIONS | INTERVENTION SOLUTIONS

# EV0-Trieve™ and EV0-Trieve HP Bridge Plugs

Reduce rig time and risk during intervention (V0) operations

## 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

## APPLICATIONS

- Temporary or permanent qualified mechanical barrier
- Compatible with eRED® valves to save time and reduce risks through eliminated 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 before christmas tree removals and repairs to surface wellhead equipment

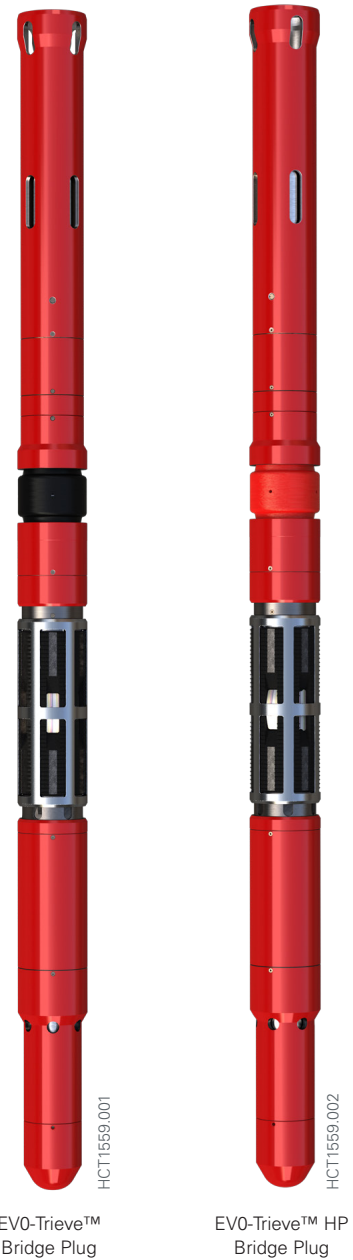
## Overview

The EV0-Trieve™ bridge plug is a high-performance retrievable monobore plugging device that can be set at a predetermined point anywhere in the tubing or casing. With more than a decade of field-proven success, the EV0-Trieve bridge plug continues to meet operator requirements for reliable intervention solutions.

The EV0-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 EV0-Trieve 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 to help improve pressure-holding capability and minimizes tubing/casing damage.

EV0-Trieve bridge plugs can be deployed via slickline, e-line, coiled tubing, workstring, and the RELAY™ digital slickline system and can be retrieved with industry-standard GS pulling tools.



EV0-Trieve™  
Bridge Plug

EV0-Trieve™ HP  
Bridge Plug

**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 | 2.70       | 68.83  | 0.625      | 15.88 | 2.750               | 69.85  | 7,500                               | 516.75 | 7,500  | 516.75 | 275                | 135 |
|               |       | 11.6   | 17.26 |            |        |            |       |                     |        |                                     |        |        |        |                    |     |
| 4 1/2         | 114.3 | 12.6   | 18.79 | 3.660      | 92.96  | 1.25       | 31.75 | 3.688               | 93.70  | 7,500                               | 516.75 | 7,500  | 516.75 | 325                | 163 |
|               |       | 13.5   | 20.09 |            |        |            |       |                     |        |                                     |        |        |        |                    |     |
|               |       | 17     | 25.30 |            |        |            |       |                     |        |                                     |        |        |        |                    |     |
| 5 1/2         | 139.7 | 20     | 29.76 | 4.470      | 113.54 | 1.75       | 44.45 | 4,500               | 114.3  | 7,500                               | 516.75 | 7,500  | 516.75 | 325                | 163 |
|               |       | 23     | 34.23 |            |        |            |       |                     |        | 10,000                              | 698.48 | 10,000 | 698.48 |                    |     |
|               |       | 23     | 34.23 | 5.845      | 148.46 |            |       | 5.875               | 149.23 | 4,000                               | 276    | 4,000  | 276    | 275                | 135 |
|               |       | 26     | 38.69 |            |        | 2.31       | 58.67 |                     |        |                                     |        |        |        |                    |     |
| 7             | 177.8 | 26     | 38.69 | 5,780      | 146.81 |            |       | 5.813               | 147.65 | 5,000                               | 344.5  | 5,000  | 344.5  |                    |     |
|               |       | 29     | 43.16 |            |        |            |       |                     |        |                                     |        |        |        |                    |     |
|               |       | 32     | 47.62 | 5.720      | 145.69 | 2.31       | 58.67 | 5.750               | 146.1  | 7,500                               | 516.75 | 7,500  | 516.75 | 325                | 163 |

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