WELL BARRIER SOLUTIONS

V-ZERO BRIDGEPLUGS

- **ISO14310 V0 Rated**
- **Set on slickline, wireline or Coiled Tubing**
- **Reliable retrieval**
- **Available as slimline**
- **Field proven**



ID Oil Tools' V-ZERO retrievable bridgeplug can be deployed using slickline, e-line or coiled tubing. It can be set using conventional industry standard settingtools and associated interface connections.
Pulling the plug is done using a standard GS Pulling tool. The tool is equalized using the GS pulling tool (with prong for smaller sizes) when latched on.

The V0 plug has been tested and certified according to ISO14310 V0 (Gas tight) standards. Elastomers are availble that can work in temperatures up to 150degC.

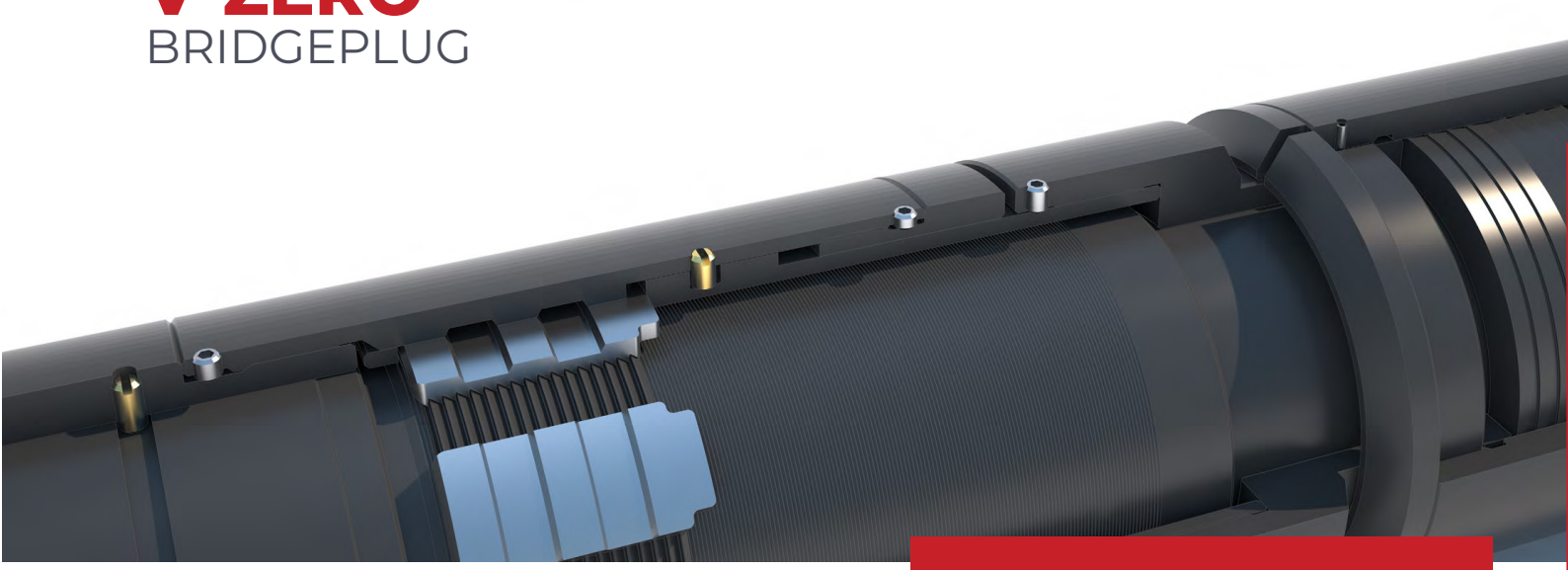
Applications:

- Temporary Wellbore Isolation
- Suspend instrumention (P/T memory gauges)
- Zonal isolation
- Downhole Check valve

The tool can be equipped with several bottom configurations:

- Pump out sub for remote equalizing or remote operated valves .
- Injection Valve
- Bomb hanger sub

V-ZERO
BRIDGEPLUG



V-ZERO RETRIEVABLE BRIDGEPLUG SPECIFICATIONS					
Csg. Size [in.]	Plug O.D. [in.]	Range [in.]	I.D. [in.]	Temp. Rating [°F]	Working pressure [psi]
2-3/8	1.75	1.788 - 2.046	0.215	300	7,500
2-7/8	2.20	2.243 - 2.493	0.300	300	5,000
3-1/2	2.65	2.842 - 3.046	0.260	300	5,000
4-1/2	3.6 / 3.42	3.750 - 4.068	0.750	300	5,000
5	3.85	4.194 - 4.486	1.185	300	5,000
5-1/2	4.25	4.326 - 4.975	1.430	300	5,000
7	5.72	5.891 - 6.379	2.730	300	5,000

Different elastomer compounds are available to accomodate several well conditions
Slimline running OD's are available upon request