WELL BARRIER SOLUTIONS

PII V0 BRIDGEPLUGS

- **ISO14310 V0 Rated**
- **Set on slickline, wireline or Coiled Tubing**
- **Converts to straddle**
- **Field proven**



PII V0 Retrievable Bridgeplug

The PII type retrievable bridgeplug is run through tubing using slickline, e-line or coiled tubing. Conventional industry standard settintools are used to place the plug at depth.

To pull the PII RBP, a proprietary pulling tool is required. The pulling tool is latched on and straight upward pull releases the plug.
Once released, the internals of the plug are locked in place to prevent any loosening while pulling out of hole.

The PII RBP is tested to API 7D V3 or V0 (ISO14310 V3/V0) using a HNBR packing set capable of differential pressures up to 5Kpsi at a maximum temperature of 300degF.

Applications:

- Zonal isolation
- Downhole Check valve
- Suspend instrumention (P/T memory gauges)
- Temporary suspension
- Storm Choke
- Straddle packer
- Cement Squeeze
- Production tree change out
- Sand Screens
- Selective testing/production

PII V0
BRIDGEPLUG

PII V0 - RETRIEVABLE BRIDGEPLUG SPECIFICATIONS					
Csg. Size [in.]	**Plug O.D. [in.]**	**Range [in.]**	**I.D. [in.]**	**Temp. Rating [°F]**	**Working pressure [psi]**
2-3/8 (V5)	1.810	1.992 - 2.020	1.000	300	5,000
2-7/8 (V5)	2.166	2.200 - 2.326	1.250	300	5,000
3-1/2	2.600	2.842 - 3.046	1.125	300	5,000
4-1/2	3.660	3.826 - 4.000	1.375	300	5,000
4-1/2	3.750	4.194 - 4.486	1.375	300	5,000
5-1/2	4.531	4.670 - 4.892	2.812	300	5,000
7	5.688	5.920 - 6.366	2.813	300	5,000

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