W-RETRIEVABLE
BRIDGEPLUGS



- Set on SL, eSL, WL or Pipe
- Field Proven
- Built in equalizing feature
- Triple seal stack

The Wireline Retrievable (WR) Bridge Plug is a premium quality high performance bridge plug designed to isolate the wellbore when performing treatments such as fracturing, acidizing, wellhead and -production tree maintenance or temporary suspension of a producing formation.

Generally the W-RBP is set using wireline and pulled using tubing, pulling the plug on slickline is done as well.
Setting on wireline allows the plug to be logged on depth and accurately placed in the well. When a well is too deviated to set the WS plug, coiled tubing or jointed tubing may be used by utilising a hydraulic setting tool fitted with a baker E-4 style bottom adapter.

The W-RBP can be retrieved using tubing, coiled tubing or in some cases slickline by using the W-Retrieving Head.
To retrieve the W-RBP simply requires a set down force then pull tension to release. No rotation is required to pull the plug.

The W-RBP is available for a wide variety of casing sizes 4-1/2" till 13-3/8"

Applications:

- Temporary Wellbore Isolation or suspension
- Suspend instrumention (P/T memory gauges)
- Zonal isolation
- Zonal treatment applications

WELL BARRIER
SOLUTIONS

WL RETRIEVABLE BRIDGEPLUG SPECIFICATIONS						
Csg. Size [in.]	**Csg. Weight [lbs/ft]**	**Min. Range [in.]**	**Max. Range [in.]**	**Plug O.D. [in.]**	**Max. Press. from above [psi]**	**Max. Press. from below [psi]**
2-3/8	4.60	1.931	2.046	1.900	10,000	10,000
2-7/8	6.40	2.373	2.494	2.320	10,000	8,000
3-1/2	12.75	2.625	2.750	2.500	10,000	8,000
	12.70	2.750	2.750	2.600		
	9.20	2.992	3.112	2.850		
4-1/2	17.0	3.571	3.696	3.563	10,000	8,000
	15.1	3.701	3.826	3.695		
	13.5 - 9.5	3.920	4.090	3.800		
5	21.4	4.001	4.126	3.975	8,000	6,000
	20.8	4.031	4.156	4.000		
	18.0 - 15.0	4.276	4.408	4.125		
	15.0 - 11.5	4.408	4.560	4.250		
5-1/2	26.8	4.375	4.500		10,000	10,000
	23.0 - 20.0	4.670	4.778	4.500		
	20.0 - 15.5	4.778	4.950	4.641		
	15.5 - 13.0	4.950	5.044	4.728		
6-5/8	32.0 - 28.0	5.791	5.820	5.570	10,000	6,500
7	35.0 - 32.0	6.004	6.094	5.812	10,000	6,000
	29.0 - 26.0	6.184	6.276	5.875		
	26.0 - 20.0	6.276	6.546	6.023		
	20.0 - 17.0	6.456	6.538	6.230		
7-5/8	-39.0 33.7	6.625	6.756	6.375	7,500	4,500
	29.7 - 24.0	6.875	7.025	6.625		
8-5/8	49.0 - 44.0	7.511	7.625	7.312	5,000	3,500
	40.4 - 32.0	7.725	7.921	7.531		
	28.0 - 20.0	8.017	8.191	7.781		
9-5/8	53.5 - 47.0	8.535	8.681	8.285	6,000	3,000
	43.5 - 32.3	8.755	9.001	8.500		
10-3/4	51.0 - 40.5	9.850	10.192	9.690	4,500	2,750
11-3/4	60.0 - 38.0	10.772	11.150	10.500	3,000	2,000
13-3/8	72.0 - 48.0	12.347	12.715	12.125	3,000	1,000

Different elastomer compounds are available to accomodate several well conditions

Slimline running OD's are available upon request