RETRIEVABLE QUP
BRIDGEPLUGS



- **Set on SL, eSL, WL or CT**
- **Big Full bore mandrel**
- **Available as slimline**
- **Convertable to straddle**
- **Field Proven**

ID OIL TOOLS' QUP Plug System is a high quality retrievable bridgeplug designed to provide pressure control or tubing anchoring in completion where nipple profiles are either damaged or not available.

The QUP plug can be conveyed to depth on the ID-SET setting tool, standard electric line settingtools or on hydraulic setting tools for use with coiled tubing.

Retrieval of the QUP plug is done using a standard GS-pullingtool and standard slickline retrieval procedures. A patented releasing mechanism allows easy retrieval of the plug.

Thanks to the QUP plug's mechanical configurationm it is possible to fit a variety of equalizing or pumpthrough -subs on the bottom of the plug. These can be off the shelf sub or made proprietary to fit specific applications

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

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RETRIEVABLE QUP 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	325	7,500
2-7/8	2.20	2.243 - 2.493	0.300	325	7,500
3-1/2	2.72	2.842 - 3.046	0.260	325	7,500
4-1/2	3.75	3.750 - 4.068	2.310	325	7,500
5	4.00	4.100 - 4.280	2.310	325	7,500

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

