

QUP Retrievable Bridge Plug / Packer

The QUP is an evolution of the time proven QRTP plug, featuring the same patented design that has been successfully used to set and retrieve hundreds of plugs.

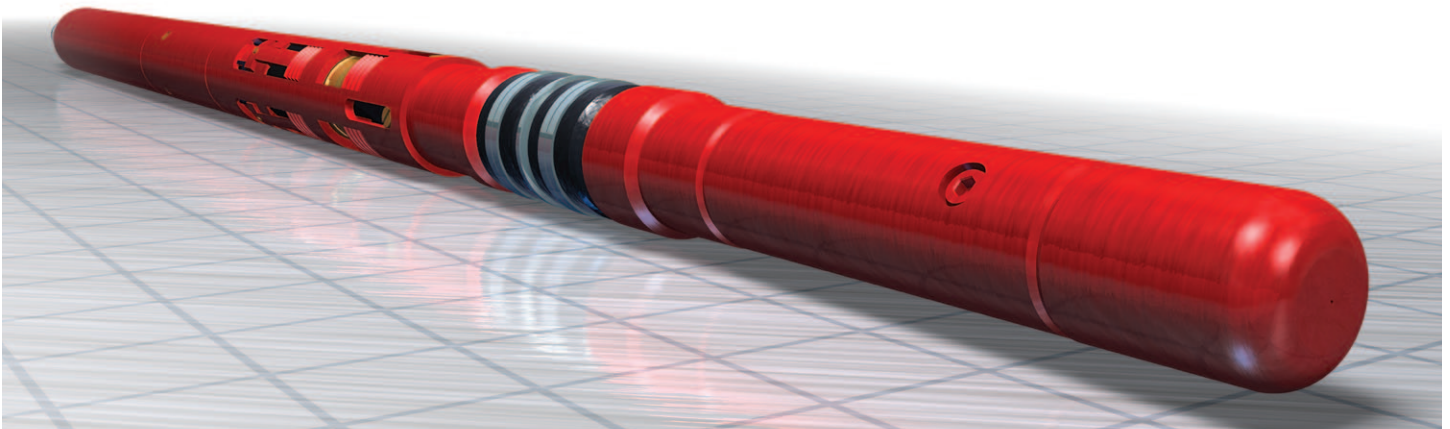
Proprietary offset slip design allows the plug to offset in the tubing during pulling procedure, reducing the jarring action required to unseat the plug. Used in conjunction with a no-go equipped lower slip ramp, the plug pulls the ramp and elastomer away from the tubing wall.

The Plug/Packer is designed with a minimal run-in-hole OD, allowing it to pass through restrictions in the wellbore and set anywhere in the production tubing with slickline, eline or coil tubing. A standard GS pulling tool is required for retrieval, no expensive custom designed pulling tools are required. The Elastomer seals are located at the bottom of the plug

to prevent long-term damage to the more fragile parts of the plug from exposure to higher pressures from below and in the case of severely degraded tubing or extreme well conditions the elements can be removed from the bottom of the tool by jarring without getting caught in the slips.

Features & Benefits

- Electric wireline set
- Snubbing
- Wellhead Removal
- Gas Lift
- Abandonments
- Water Shutoff
- Offshore Collision Control



Size (in.)	Maximum OD (in.)	Minimum ID (in.)	Setting Range (in.)	Setting Force (lbs.)	Maximum Working Pressure (psi.)	Environment
2-3/8*	1.75	0.650	1.75 - 2.05	8,000	↓ 5,000 ↑ 7,500	Standard or H ₂ S
2-7/8	2.22	1.00	2.22 - 2.55	8,000	7,500	Standard or H ₂ S
3-1/2	2.72	1.312	2.72 - 3.05	8,000	7,500	Standard or H ₂ S
4-1/2	3.75	2.19	3.75 - 4.02	20,000	7,500	Standard or H ₂ S

*plug for 2-3/8" can be upgraded to 7,500 psi. above / below by special order.