



EVOLV[®] Bridge Plug

GEODynamics composite plug technology takes a dynamic step forward with EVOLV[®] Bridge Plug. EVOLV[®] Bridge Plug is the ideal response when the well completion requires zonal isolation without flow-back during a high-pressure stimulation. Engineered to hold 10,000 lbs of differential pressure, at temperatures up to 300° F. EVOLV[®] is made to be more efficient for field operations and eliminates many of the challenges for horizontal completions. EVOLV[®] has a unique compact design that makes this plug stand out in the crowd.

FEATURES

- Robust compact design
- Holds pressure from above and below
- Positive lock up for drill out
- Underbalanced, multi-zone completion
- Can be run on conventional equipment
- Proprietary composite materials minimize drill out times

BENEFITS

- Design features aid in preventing pre-sets
- Isolates zone without flowback
- Allows to be run in conjunction with Frac Plugs
- Allows underbalanced drill-out of multiple plugs

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FULL COMPOSITE

CASING				PLUG					
Size	Weight(lbs)	Min ID	Max ID	OD	OAL	Temp	Pressure Rating Above	Pressure Rating Below	Part Number
4-1/2"	11.6 - 15.1	3.83	4.0	3.5	24.67"	350° F	10,000 PSI	5,000 PSI	EKP-45-100
5-1/2"	17 - 23	4.67	4.89	4.38	26.14"	350° F	10,000 PSI	5,000 PSI	EKP-55-100