

LONEslider™

CASING FLOATATION DEVICE

- Complete obstruction free internal diameter.
- Perimeter breaking feature and glass disk guarantee that no residual glass is left behind post-activation.
- Glass Breaking between 3k and 11k PSI
- Zero brass shear devices allows for repeatable and reliable opening pressures.

FEATURES

Unconventional drilling and completion programs continue to push the limits of conventional equipment utilized by the oil and gas industry. The horizontal sections of the well continue to get longer and the open hole size utilized to convey the casing string continues to get smaller. Both of which are consequences of the necessity to drive more efficiencies into the horizontal shaleplay market. Oftentimes, getting casing to the bottom of the open hole becomes difficult. The best way to combat this problem is to reduce the weight and friction in the horizontal and maximize the hanging weight in the vertical. The LONEslider casing flotation device offers a reliable and cost-effective method to isolate and float only the horizontal section of the casing string.



LONEslider™ Specifications

Casing Size	Weight Range	ID	O.D.	Length	Pressure (psi)	Temp (F)	Torque (ft*lbs)
5.500"	17.0-23.0#	Casing ID	7.000"	25.000"	16,000	325	40,000