

# Well Construction

## Downhole Service Tools

### BIG EASY® Composite Cement Retainer & Bridge Plug

The Expro BIG EASY® Composite Cement Retainer uses a revolutionary adaptation of high-grade composite technology designed to eliminate the difficulties commonly associated with composite drillable cement retainers such as premature setting, decreased flow rates, and long drill out times.

The BIG EASY® is suited for short-term abandonments and squeeze cementing operations as the enhanced elastomer element is designed to withstand increased pressure testing and high circulation pressures due to restricted cement flow.

#### Features and benefits

- Innovative slip retention device eliminates the risk of partial setting and losing slips downhole to provide a more debris tolerant product that eliminates additional trips in the wellbore and costly drill-out operations
- MULTI-Setting Tool and M-WLAKs are field convertible and compatible with the BIG EASY® and IRON-GATE™ Cast Iron Cement Retainer & Bridge Plug for a cost-effective inventory and space management solution
- Large bore tool design provides more efficient pump times by increasing the flow area by over 60%
- Reliable sliding valve design increases seal integrity by reducing the risk of valve erosion
- Enhanced elastomer element design prevents costly and time-consuming remedial operations by increasing pressure capabilities up to 5,000 psi
- Innovative composite material increases efficiency savings by enabling continuous drill out with standard PDC bit designs





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Specifications						
Casing size (in.)	Weight (lbs/ft)	Casing I.D. range	O.D. (in.)	Setting tool	Max. temperature (°F)	Max. pressure (psi)
9 5/8	Multi	7.875 - 8.968	7.68	#20 WLAK, Hydraulic, or Mechanical Setting Tool	250	5,000

Operational temperature range can be adjusted based on elastomeric material compound.