ID XTREME
BRIDGEPLUGS

WELL BARRIER
SOLUTIONS

The ID XTREME bridge plug specifically designed to pass through narrow restrictions and securely set in a larger diameter pipe below the restriction.

ID XTREME bridgeplugs are rated for 10,000psi @ 275degF due to a precision expanding and centralizing bi-directional set of high expansion anchors. The anti extrusion system conforms to the tubing ID during the set and forms a solid base for the element.

To ensure long term sealing an enforcing section is added at the bottom of the plug which keeps the setting force in the element even during temperature or pressure reversals. This feature can prove to be of great help in high deviated or horizontal sections where cement placement is difficult.

As with all permanent systems its lifetime increases when cement is placed on top of the plug aiding in the sealing capabilities.

The ID XTREME bridgeplug can be fitted with HNBR, FKM or Aflas element for different environments.

To set the ID XTREME the ID-SET longstroke settingtool is run on either slickline, eSlickline or conventional e-line.



ID XTREME Bridgeplug Specifications			
Plug O.D. [in.]	**Setting Range [in.]**	**Max. Diff. Pressure [psi]**	**Max. Temp.**
2.100	2.350 - 3.260	10,000psi at 275° (Middle of range)	275°F (135°C)
2.690	2.990 - 4.380		
3.000	3.250 - 5.000		
4.000	4.250 - 6.380		