Kappa Snap Latch Seal Assembly

CEMENT RETAINER

The Kappa Snap Latch Assembly is a tubing conveyed latching seal assembly that is used to operate the sleeve valve in a previously set kappa cement retainer. The Snap Latch Seal Assembly seals on the inside of the cement retainer, offering complete isolation and functionality of the cement retainer sleeve valve.

Features

• 100% Canadian manufactured.
• Provides positive control when the work string is picked up to close the sleeve valve.
• Re-engages each time the work string is lowered to open the sleeve valve.
• Helps prevent seal from disengaging during pumping operations.
• Rotate or Snap release out.
• One size operates several brand and sizes of Cement Retainers.
• Rated to operate at 440°F Fahrenheit.

Applications

• Acidizing.
• Well stimulation.
• Well abandonment and cementing.
• Temporary or permanent zone isolation.

Related Products

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<tr>
<th>Specifications</th>
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