OVERVIEW
X-Trieve™ HC hydrostatic-set retrievable packers are for large bore, deviated well applications or where conventional packer plug setting techniques are not possible. These reliable single-trip packers help save both time and costs, and reduce intervention risk.

FEATURES
» Holds pressure above and below
» Barrel slips for effective load distribution
» Advanced rupture disk technology
  (available in 500-psi increments with temperature compensation curves)
» Dual rupture disks for reliability
» Built-in anti-preset features (hydrostatic module is biased in the closed position)
» Uses available hydrostatic pressure to initiate the setting process
» Independent contingency setting mechanism
» Removed from the wellbore using cut-to-release technology

BENEFITS
» Reduces packer setting costs
» Reduces rig time
» Eliminates wellbore intervention to set the packer setting plug
» Reliable cut-to-release design eliminates lengthy milling operations during retrieval operations

APPLICATIONS
» Highly deviated wells or where conventional packer plug setting techniques are not possible (non-perforated wells)
» Where a large-bore retrievable packer design is required

OPERATION
» Run on tubing string
» Set using available hydrostatic wellbore pressure and applied surface pressure without plugging devices
» Removed by cutting mandrel in predetermined cut zone using chemical or mechanical cutting tools

X-Trieve™ HC Hydrostatic-Set Retrievable Production Packers

IDEAL FOR HIGH-PRESSURE, HIGH-RATE GAS PRODUCTION
### X-Trieve™ HC Hydrostatic-Set Retrievable Packer Specifications

<table>
<thead>
<tr>
<th>Casing Size</th>
<th>Weight Range</th>
<th>Maximum OD</th>
<th>Minimum OD</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>in.</td>
<td>mm</td>
<td>lb/ft</td>
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<tr>
<td>7</td>
<td>177.80</td>
<td>29 - 32</td>
<td>43.85 - 47.62</td>
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<td>32 - 35</td>
<td>47.62 - 52.08</td>
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<td>9 5/8</td>
<td>244.50</td>
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<td>64.73 - 79.62</td>
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<td>43.5 - 47</td>
<td>64.73 - 69.94</td>
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<td>101.20 - 107.14</td>
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</table>

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

Sales of Halliburton products and services will be in accord solely with the terms and conditions contained in the contract between Halliburton and the customer that is applicable to the sale.

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