1.25" Shock Mitigator

Application
DataCan’s Shock Mitigator helps minimize the impact of a tool moving downhole in a wellbore by dampening/absorbing the kinetic energy produced by the vibrations and shock loads of the tool. DataCan’s Shock Mitigator is often used in a tool string below DataCan’s Quick Shut-In Tool, which has a number of moving parts, and above a DataCan memory gauge or gauge bomb well carrier.

Benefits
DataCan’s Shock Mitigator helps prevent potential damages cause by vibrations and shock loads of tools moving downhole. This helps minimize repair costs and improves reliability of the tool string. The Shock Mitigator is highly durable and helps protect the most expensive components of a tool string, while being relatively inexpensive itself.

Features
- Sweet or Sour Options
- Corrosion Resistant NACE MR0175
- Custom Pin or Box Connections Upon Request

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<thead>
<tr>
<th>1.25&quot; Shock Surpressure</th>
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<tbody>
<tr>
<td>Assembly Type</td>
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<td>Sour Version</td>
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