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<table border="0" width="95%"> <tr> <td colspan="2"><h4>RC/S10 - Multicoil Spring
Balance Seal </h4></td> </tr> <tr> <td colspan="2">◆</td> </tr> <tr> <td
width="45%"><h4>Applications</h4></td> <td width="49%">◆</td> </tr> <tr>
<td>Industrial </td> <td>◆</td> </tr> <tr> <td>Marine</td> <td>◆</td> </tr> <tr>
<td><h4>Application Data</h4></td> <td>◆</td> </tr> <tr> <td
bgcolor="#cccccc">Seal faces</td> <td bgcolor="#cccccc">Carbon, Solid ceramic, Plasma
sprayed ceramic on metallic substrates, Tungsten carbide, Silicon carbide</td> </tr> <tr>
<td>Elastomer</td> <td>Viton◆, Kalrez◆, PTFE Encapsulated viton, PTFE</td> </tr> <tr>
<td bgcolor="#cccccc">Body parts and spring</td> <td bgcolor="#cccccc">SS 316, SS 304,
Higher alloy steels</td> </tr> <tr> <td>Pressure</td> <td>Vacuum to 25 bars</td>
</tr> <tr> <td bgcolor="#cccccc">Temperature</td> <td bgcolor="#cccccc">220◆c</td>
</tr> <tr> <td bgcolor="#ffffff">RPM</td> <td bgcolor="#ffffff">3000</td> </tr> <tr>
<td>◆</td> <td>◆</td> </tr> <tr> <td colspan="2">* For more rigorous application
consult General Seal</td> </tr> </table>

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