### Expansion Joint

#### Inquiry
- Company: 
- Name/Dept.: 
- Street/P.O.Box: 
- Zip code/City: 
- Phone.: 
- Fax.: 
- E-mail: 
- Date: 

#### Order

<table>
<thead>
<tr>
<th>Fluid</th>
<th>Design pressure:</th>
<th>bar [overpressure]</th>
<th>Design temperature:</th>
<th>°C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Test pressure:</td>
<td>bar [overpressure]</td>
<td>max. Temp.:</td>
<td>°C</td>
<td></td>
</tr>
<tr>
<td>Vacuum:</td>
<td>bar abs.</td>
<td>Flow rate:</td>
<td>m/s</td>
<td></td>
</tr>
<tr>
<td>Pressure surge</td>
<td>yes</td>
<td>no</td>
<td></td>
<td></td>
</tr>
<tr>
<td>axial extension:</td>
<td>mm</td>
<td>Vibrations</td>
<td></td>
<td></td>
</tr>
<tr>
<td>axial compression:</td>
<td>mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>lateral:</td>
<td>mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>angular:</td>
<td>degree</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>axial extension:</td>
<td>mm</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Flangeconnection
- Flange standard / Nominal pressure:
- Special flange dimension
- Material:
- Connection acc. to attached specification
- Corrosion protection:
- Outside diameter: Ad mm
- Bolt circle diameter: Lk mm
- Number of holes n pcs
- Hole diameter d2 mm

#### Pipe connection / weld-on end
- Pipe dimensions
- Material:
- Corrosion protection:
- Outside diameter: Ad mm
- Material thickness: s mm

#### Accessories
- Internal sleeve
- Protection sleeve

#### Certification/Approvals/Regulations
- Approval test:
- Pressure test:
- Certificates:
- Regulations: