**EXHAUST EXPANSION JOINTS WITH LOOSE FLANGES**

**US2BU / ID no. 21**

**PN 1** * with flange drilling according to DIN 86044

Weblink: 13504

*OFD* = Outside face diameter

Important: The movements should be considered alternatives. The total accumulated coefficient of utilisation cannot exceed 1.

Please refer to WebLink 13504 or the QR code to access online tools and online inquiry/order form and more information about: Primer, connection ends, inner sleeve, cover etc.

<table>
<thead>
<tr>
<th>DN</th>
<th>MOVEMENT</th>
<th>LENGTH</th>
<th>ID no.</th>
<th>FLANGE</th>
<th>BELLOW</th>
<th>ADJUSTING FORCES</th>
<th>WEIGHT</th>
<th>DN</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>AX 2IN</td>
<td>LA 2IN</td>
<td></td>
<td></td>
<td></td>
<td>AX C5 N/mm</td>
<td>LA C5 N/mm</td>
<td>kg</td>
</tr>
</tbody>
</table>

**Design code: EJMA 9**  
**Temperature: Calculated at 555°C**  
**Minimum fatigue life: 1000 cycles**

**Please note:** Subject to alterations and eventual misprints

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