SSP-AM TYPE

part number structure

Example: SSP 4AM-2-T1-200-P/CU

- **part number**
  - SSP: standard
  - SSPS: anti-corrosion

- **major dimensions**
  - \( D \): tolerance
  - \( L \): mm
  - \( B \): \( \mu m \)
  - \( d \): mm
  - \( D_0 \): tolerance

- **allowable static moment**
  - \( M_1 \)
  - \( M_2 \)

- **material of return cap**: resin

- **preload symbol**
  - blank: standard
  - T1: light

<table>
<thead>
<tr>
<th>part number</th>
<th>major dimensions</th>
<th>basic torque rating</th>
<th>basic load rating</th>
<th>allowable static moment</th>
<th>mass</th>
</tr>
</thead>
<tbody>
<tr>
<td>SSP 4AM</td>
<td>12, 8, -</td>
<td>0.39, 1.03, 3.36, 5.82</td>
<td>2.5, 9.7</td>
<td>4AM</td>
<td></td>
</tr>
<tr>
<td>SSPS 4AM</td>
<td>18, 10, 8</td>
<td>2.10, 13.4, 2.56, 16.3</td>
<td>5.1, 14.9</td>
<td>5AM</td>
<td></td>
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<tr>
<td>SSP 5AM</td>
<td>21, 13, 2</td>
<td>2.55, 16.5, 21.0, 16.3</td>
<td>9.2, 21.6</td>
<td>6AM</td>
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<tr>
<td>SSPS 5AM</td>
<td>25, 14, 9</td>
<td>4.11, 27.8, 5.00, 33.8</td>
<td>15.8, 38.4</td>
<td>8AM</td>
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<tr>
<td>SSP 6AM</td>
<td>30, 18, 3</td>
<td>7.84, 52.5, 9.53, 63.9</td>
<td>30.7, 59.8</td>
<td>10AM</td>
<td></td>
</tr>
</tbody>
</table>

*Note: SSP(S)4AM does not come with side-seals. Material of return cap is resin.*

SSP (S) 5AM-10AM type spline nut come with a key (refer to page B-14).

**Allowable static moment** \( M_1 \) and \( M_2 \) are the values when two spline nuts are used on close contact.