### Features
- 316 Stainless Steel P-Clip for conduits
- Very high corrosion resistance and flexibility

### Technical Data Sheet
**Type SSPC**
**316 Stainless Steel P-Clip**

316 Stainless steel clip, for use with liquid tight conduit. Suitable for indoor splash zone areas or food processing equipment.

#### Degrees of Mechanical Protection
- Very high corrosion resistance
- Very high chemical resistance
- Very high flexibility
- Very high fatigue life

#### Conformity
- N/A

#### Approvals
- N/A

#### Fire Performance
- Test Standard: N/A
- Performance Rating: N/A

#### Type of Material
<table>
<thead>
<tr>
<th>Finish</th>
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</tr>
</thead>
<tbody>
<tr>
<td>EN 1.4404</td>
<td>N/A</td>
</tr>
<tr>
<td>ASTM 316L</td>
<td>N/A</td>
</tr>
</tbody>
</table>

#### Fitting Characteristics
- N/A

#### UV Protection
- N/A

#### Temperature Range
- Static Application: -50°C to +350°C
- Dynamic Application: -45°C to +250°C

#### Testing Data
- N/A

### Part no.: Conduit Size | Dimensions (mm) | GI/D Code
<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td>Metric (mm)</td>
<td>US (NPT)</td>
<td>A</td>
</tr>
<tr>
<td>SSPC16</td>
<td>16</td>
<td>3/8&quot;</td>
</tr>
<tr>
<td>SSPC20</td>
<td>20</td>
<td>1/2&quot;</td>
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<tr>
<td>SSPC25</td>
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<td>SSPC40</td>
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<td>1 1/4&quot;</td>
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<tr>
<td>SSPC63</td>
<td>63</td>
<td>2&quot;</td>
</tr>
</tbody>
</table>

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The Company's policy is one of continuous improvement and reserves the right to change specifications at any time without prior notice.
The information above is given as a guide only and is based on published technical data and experience. The chemical resistance of the above products is dependent on factors such as chemical exposure, concentration of the chemical and temperature. The above chemicals are valid for a temperature of 23°C. Use of the above table is at the users own discretion and risk. Those using it must satisfy themselves that their application presents no health and safety risks. The end user should assess compatibility with their application and contact ABB for further information.

ADHERENCE TO THE CURRENT WIRING REGULATIONS BS7671 OR NEC WIRING REGULATIONS (FOR USA) IS STRONGLY ADVISED. MINIMUM BEND RADIUS FOR FLEXING IS DEPENDANT UPON MINIMUM TEMPERATURE, BENDING FREQUENCY AND CHEMICAL ENVIRONMENT.