
**Thermoplastic Elastomer 80° Shore A**  
**Thermoplastic Elastomer 23° Shore A**
**80° Shore A**

- |   |             |
|---|-------------|
| - Density: 0,98 g/cm <sup>3</sup>             | ASTM D 2240 |
| - Pull Strength: 9,5 N/mm <sup>2</sup>        | ASTM D 792  |
| - Tear stretch: 650%                          | ASTM D 412  |
| - Tear force: 5,1 N/mm <sup>2</sup>           | ASTM D 412  |
| - Pressure deformation rest: 26% (22h / 23°C) | ASTM D 412  |
| - Pressure deformation rest: 44% (22h / 70°C) | ASTM D 395  |

**23° Shore A**

- |   |               |
|---|---------------|
| - Density: 0,96 g/cm <sup>3</sup>             | EN ISO 868    |
| - Pull Strength: 6,0 N/mm <sup>2</sup>        | EN ISO 1183-1 |
| - Tear stretch: 800%                          | ISO 37        |
| - Tear force: 0,8 N/mm <sup>2</sup>           | ISO 37        |
| - Pressure deformation rest: 10% (24h / 23°C) | ISO 815       |
| - Pressure deformation rest: 12% (72h / 23°C) | ISO 815       |
| - Pressure deformation rest: 23% (24h / 70°C) | ISO 815       |

**Working Temperature:**

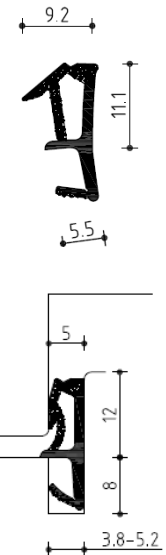
-10° to +55° C

**Physical Characteristics**

- Color stability
- UV Resistant
- Ozone Resistant
- Smoke barrier complying EN 1634-3

**Paint Compatibility:**

The material used in DEVENTER SPV quality is compatible with thinned acrylic paints and alkyd resin paints containing conventional solvents. Paint and coatings, of which the properties are unknown must be tested for compatibility in contact with the weather seals.

**SPV 12**

**Product advantages**

- Closed cell micro foam, no water absorption possible.
- Rigid back for easy installation and to prevent stretch.
- Esthetic look, no wavy effect after installation.
- High tolerance due to using foam parts.

**Available colors**


Management System  
ISO 9001:2008

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