

Profile:**SV 103c****Properties of seal****Standard****Classification****Application:**

DIN EN 12365 - 1

W

Weather Seal

**Working range:**

DIN EN 12365 - 1

3

2 - 4 mm

**Closing force:**

DIN EN 12365 - 2

4

50 - 100 N/m

**Resilience:**

DIN EN 12365 - 3

4

60 - 70 % at 55°C

**Long term resilience:**

DIN EN 12365 - 4

3

50 - 60 % at 55°C

**Operating force:**

EN 13115 / ISO 8274

1

5-10 Nm

**Air permeability**

EN 12207

4

**Water tightness**

EN 12208

9A

**Flammability class:**

DIN EN 13501 - 1

k.A.

**Sound insulation**

Ift Richtlinie SC - 01

k.A.

**Properties of raw material****Description:**

DEVENTER Purene S

Raw material group:

TPV 60A

**Hardness (ISO 868):**

60 Shore A

**Working temperature:**

-40°C to +180°C

**Physical properties:**

Colour stable

Resistant against UV radiation

Resistant against ozone

**Coating compatibility:**

DEVENTER Purene S is compatible with
water based acrylic paintings
and with standard solvent based alkyd paintings

Unknown paintings have to be tested with weather seals in advance!
Processing guidelines of coating manufacturers must be followed!
Do not use any aggressive material for cleaning!