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## Soudal All Purpose Silicone

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We recommend a preliminary compatibility test. This is highly recommended on PVC and other plastics.

### Application method

*Application method:* With manual- or pneumatic caulking gun.

*Cleaning:* Clean with white spirit or Surface Cleaner immediately after use.

*Finishing:* With a soapy solution or Soudal Finishing Solution before skinning.

*Repair:* With the same material

### Health- and Safety Recommendations

Take the usual labour hygiene into account. Consult the packaging label for more information.

### Remarks

- Do not use on natural stones like marble, granite, (staining). Use Soudal Silirub MA or Silirub+ S8800 for this application.
- Direct contact with the secondary sealing of insulating glass units (insulation) and the PVB-film of safety glass must be avoided.
- A total absence of UV can cause a colour change of the sealant.
- In an acid environment or in a dark room, white silicone can slightly turn yellow. Under the influence of sunlight, it will turn back to its initial colour.
- When finished with a finishing solution or soapy solution, make sure that the surfaces are not touched by this solution. This will cause the sealant not to adhere to

that surface. Therefore, we recommend to only dip the finishing tool in this solution.

- We strongly recommend not to apply the product in full sunlight as it will dry very fast.
- Do not use on polycarbonate. Use Silirub PC or Silirub AL instead.
- Do not use in applications where continuous water immersion is possible.

### Joint dimensions

*Min. width for joints:* 5 mm

*Max. width for joints:* 30 mm

*Min. depth for joints:* 5 mm

Recommendation sealing jobs: joint width = 2 x joint depth.

### Standards

- Complies with ISO 11600 F 25 LM
- Meets ISO 11600 G 25 LM

### Environmental clauses

*Leed regulation:*

Soudal All Purpose Silicone conforms to the requirements of LEED. Low –Emitting Materials: Adhesives and Sealants. SCAQMD rule 1168. Complies with USGBC LEED®, 2009 Credit 4.1: Low-Emitting Materials – Adhesives & Sealants concerning the VOC- content.

### Liability

The content of this technical data sheet is the result of tests, monitoring and experience. She is general in nature and does not constitute any liability. It is the responsibility of the user to determine by his own tests whether the product is suitable for the application.

Remark: This technical data sheet replaces all previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions beyond our control, no liability under this publication are accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.