



Trade Wet On Wet Gap Filler

Revision: 13/07/2018 Page 1 from 2

Technical data

Basis	Acrylic dispersion
Consistancy	Paste
Curing system	Physical drying
Skin formation* (23°C/50% R.H.)	Ca. 10 min
Density**	Ca. 1,72 g/ml
Temperature resistance**	-20 °C → 80 °C
Application temperature	$5 ^{\circ}\text{C} \rightarrow 35 ^{\circ}\text{C}$
Shrinkage	Ca. 15% (DIN 52451)

^{*} These values may vary depending on environmental factors such as temperature, moisture, and type of substrates. ** This information relates to fully cured product.

Product description

Trade Wet On Wet Gap Filler is a onecomponent, quickly paintable, plasto-elastic sealant based upon acrylic dispersion. Due to its unique composition, it minimalizes the risk for crazing, even with highly filled and covering paints.

Properties

- Very easy to apply
- Easy to finish
- Paintable after 10 minutes
- Paintable with many types of paint
- Colourfast and waterproof after curing

Applications

- Finishing of seams and gaps on porous surfaces which need be painted.
- Gaps between door frames and plasterwork or plasterboards.
- Joints on window sills, between plinths and walls, between masonry, ...
- Finishing of various board and ceiling lists and decorative elements such as moldings.
- For filling and repair of cracks and drilling holes in walls and ceilings (plasterboard, concrete, stone, ...).

Packaging

Colour: white

Packaging: 300 ml cartridge

Shelf life

At least 12 months in unopened packaging in a dry storage place at temperatures between +5 °C and +25 °C. Protect against frost.

Substrates

Substrates: all common porous building substrates

Nature: the substrates to be sealed must be clean, dry and free of dust.

Surface preparation: Highly porous surfaces should be primed with diluted Trade Wet On Wet Gap Filler (1 part Trade Wet On Wet Gap Filler + 2 parts water).

Not suitable for natural stone, bitumen, glass and metal. We recommend a preliminary adhesion test on every surface.

Application method

Do not apply when rain or frost is imminent during curing process.

Application method: With manual- or pneumatic caulking gun. Then finish with eg. a moistened spatula.

Cleaning: Before curing, Trade Wet On Wet Gap Filler can be removed with water from substrates and tools.

Finishing: Finish with a spatula or putty knife. Repair: With the same material

Health- and Safety Recommendations

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

Remark: This technical data sheet replaces al 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 are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.

 Soudal NV
 Everdongenlaan 18 - 20
 B-2300 Turnhout, Belgium

 Tel: +32 (0)14-42.42.31
 Fax: +32 (0)14-42.65.14
 www.soudal.com





Trade Wet On Wet Gap Filler

Revision: 13/07/2018 Page 2 from 2

Remarks

- Do not use in applications where continuous water immersion is possible (e.g. sanitary applications, joints in outdoor applications like balconies, terraces and dilatation joints).
- Paintable with most paints, even highly filled and covering paints of type 2010.
- The paint must be sufficiently elastic to allow application on a plasto-elastic sealant
- Given the great diversity in available paints it is recommended to do a compatibility test prior to application.

Environmental clauses

Leed regulation:

Trade Wet On Wet Gap Filler 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.

Remark: This technical data sheet replaces al 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 are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.

 Soudal NV
 Everdongenlaan 18 - 20
 B-2300 Turnhout, Belgium

 Tel: +32 (0)14-42.42.31
 Fax: +32 (0)14-42.65.14
 www.soudal.com