COMPAKTUNA®

SEAL-ALL® PRIMER

Primer for silicone and adhesive sealants on porous surfaces

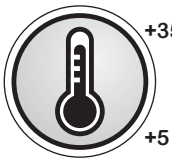












CHARACTERISTICS

SEAL-ALL® PRIMER is a high-quality, ready-to-use, very fast-drying, transparent bonding primer. Specifically as an adhesion promoter for MS-polymer®, silicone and PU sealants on porous substrates.

- Ready-to-use, quick-drying, transparent primer, easy to apply with a brush or roller.
- Forms a highly durable, non-porous membrane against moisture and water exposure.
- Stops the suction effect from the substrate and ensures excellent adhesion.
- Fixes difficult to remove dust particles on bonding surfaces.

APPLICATIONS

- Specifically as a durable adhesion promoter for porous substrates, such as masonry and plasterwork, cellular, aerated concrete and gypsum blocks, natural and lime sand brick and untreated wood.
- Primer to provide sustainable protection to surfaces against moisture and water stress, so that a strong connection/adhesion is permanently guaranteed.
- Helps to completely seal porous surfaces and prevents suction from the surface.
- Suitable for all silicone, hybrid, MS polymer® and polyurethane sealants and adhesives.

Technical characteristics	Measured values
Base	Organic solvents
Dry matter content	30%
Density	1,02 g/ml
Drying time	60 minutes, 23 °C/55% RV
Viscosity	75-100 mPas

Mixing ratio	Consumption	Packaging
Undiluted	100-250 ml/m²	250 ml/bottle
Colour	**Verwerkingstijd**	**Application temperature**
Transparent		+5 °C to +35 °C

SEAL-ALL® PRIMER

DIRECTIONS FOR USE



- Processing temperature (environment and substrate) between min. +5 °C and max. +35 °C.
- Before use, mix SEAL-ALL® PRIMER well until the mass is sufficiently homogeneous..
- Before applying SEAL-ALL® PRIMER, first completely free substrates/ bonding surfaces from loose components using a suitable brush.
- The substrate must be dry, clean, load-bearing, tolerant, free of grease and dust.
- If necessary, mask off surrounding joint edges.
- First thoroughly degrease/clean greasy and/or contaminated surfaces with SEAL-ALL® CLEANER before applying SEAL-ALL® PRIMER..
- Apply SEAL-ALL® PRIMER evenly and not too thickly with a solvent-resistant brush and/or roller.
- Close can after use, due to the rapid hardening of SEAL-ALL® PRIMER.

REMARKS

- SEAL-ALL® PRIMER is not suitable for constant water exposure and in combination with PE, PC, PMMA, PP, PTFE, soft plastics, neoprene and bituminous substrates.
- Carefully mask off adjacent joint edges to protect against spilled/excess primer.
- Process under sufficient humidity and correct temperature and substrate conditions.
- Always test the adhesion and compatibility on the surface to be treated in advance.

STORAGE TIME

Store in unopened original packaging, cool, dry and upright, between +5 °C and +25 °C. Shelf life: 12 months after production date.

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As the applications of our products are diverse, no single application guideline can be laid down. All product data reflect the state of knowledge of our products at the time of publication. Therefore all suggestions and recommendations concerning the use of our products are merely illustrative. Apply the product on a small and insignifi cant spot before starting to use our products to be sure the desired result is obtained. Always ask for the technical sheet of our products. Visit the website www.compaktuna.be. Consult our “technical department” which can be reached for free on the green number 0800/92279. The Dutch text shall be exclusively binding.
Version 10/02/2014. **COMPAKTUNA BV is EN ISO 9001 certified.**

COMPAKTUNA®
Quality & Innovation

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COMPAKTUNA bv/srl
Industriepark III
Industriepark Zwijnaarde 6
9052 Gent - Belgium
T +32 9 221 11 16
VAT BE0400.166.768 - R.P.R. Gent
info@compaktuna.be
www.compaktuna.be