# ovesco

SOUDAL Surface Activator

Fast drying process.

Suitable for powder coated and anodised aluminum

Low consumption

profiles

Surface Activator is a degreaser and adhesion promoter.

# **Features & Benefits**

- Improves the adhesion of various hybrid (MS, SMX) and silicone based adhesives, sealants and tapes
- Improves adhesion on non porous substrates and raises final strength of MS and SMX based sealants.
  Peady to use and yong user friendly.
- Ready to use and very user friendly

## Applications

- Improves adhesion.
- Degreasing surfaces in sealant- or bonding applications.
- Improving the adhesion on powder coated aluminum (window profiles), both for regular as for textured powder coatings.
- Improving the adhesion on various plastics: PVC, ABS, PP.

# Technical data

Basis	Solvent mixture with additives
Consistency	Liquid
Curing system	Physical drying
Density	0,79 g/ml
Application temperature	$5 ^{\circ}\text{C} \rightarrow 25 ^{\circ}\text{C}$

\* 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**

Surface Activator is a degreaser and adhesion promoter.

#### **Properties**

- Improves adhesion on non porous substrates of silicones, MS and SMX based sealants.
- Suitable for powder coated and anodised aluminum profiles
- Ready to use and very user friendly
- Fast drying process.
- Low consumption

#### Applications

- Improves adhesion.
- Degreasing surfaces in sealant- or bonding applications.
- Improving the adhesion on powder coated aluminum (window profiles), both for regular as for textured powder coatings.
- Improving the adhesion on various plastics: PVC, ABS.

#### Shelf life

12 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°C.

#### Substrates

Substrates: non-porous substrates, powder coated aluminum (regular and textured powder coatings) It is recommended to perform a pr.

### **Application method**

Re-seal immediately after use of Surface Activator. Longterm air contact reduces the working of Surface Activator. Close the packaging well after use (contact with air could reduce the effectiveness of the product). Never pour back used remains of Surface Activator into the packaging. After opening the package Surface Activator must be applied within a few days. Long term exposure to air reduces the action of Surface Activator The adhesive needs to be applied within 8 hours after application of Surface Activator. Application method: Apply Surface Activator with a cloth soaked in product. Always work with a clean cloth to avoid contamination of the surface. Replace if necessary. Always wipe in one direction. After cleaning the surface let dry sufficiently before applying the kit.

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