

## Everad® SBE 3340

Gel polychloropren adhesive

### Description

Everad® SBE 3340 is a solventborne contact adhesive for application to both surfaces.

**Delivery form:**

750 ml box (carton of 24 units), 5 litres.

**Base:**

Synthetic rubber and resins in solvent.

**Colour:**

Beige.

### Suggested usage

Everad® SBE 3340 bonds all types of substrates and in particular laminates on plywood, metal...

It is also appropriate for the joining of sound and heat insulation panels and thermics, except for the expanded and extruded polystyrene.

Its multiple qualities, like its gel form avoiding the run-outs in vertical application, make recommend this adhesive in the most various fields of industry, crafts and do-it-yourself.

Before using, ensure through testing that the product complies with the expected use.

### Processing

**Processing:**

Acclimatize all materials before application of the adhesive.

Apply glue on both surfaces.

The information of Everad® SBE 3340 are based on tests at a relative air humidity of 65% measured at 20 °C. Values may vary depending on material and working conditions.

**Pre-treatment:**

The substrate must be plane, clean and free of dust and grease. Shake adhesive before use.

**Application quantity:**

Approx. 150-250 g/m<sup>2</sup> per surface, depending on material.

**Application method:**

Spatula.

**Open time:**

Approx. 30 minutes at 20 °C.

**Drying time:**

Approx. 10 minutes.

**Dilution:**

Everad® SBE Solvant MK.

**Press time:**

In any event, apply high contact pressure.

**Final strength:**

Setting starts immediately after the adhesive has been applied and the parts have been pressed together. The ultimate strength is achieved after 72 hours.

### Chemical and physical properties in liquid form

**Density:**

0.860 g/cm<sup>3</sup>.

**Viscosity:**

Gel.

Viscosity measured after production. Values may fluctuate up or down during the storage of the product.

**Flammability:**

Flammable.

### Film properties

**Surface:**

Firm, cohesive, remains flexible and will not embrittle.

**Temperature resistance:**

Adhesive film softens at 90 °C (internal test Everad®).

### Clean-up

Everad® SBE Solvant MK.

### Working safety

Please follow instructions on the safety data sheet.

Everad® SBE 3340 contains volatile solvents and is flammable.

We recommend working with it under extraction or in a very well ventilated room. Observe the safety precautions for processing flammable products. Do not smoke, weld, use naked flame, etc. To avoid the risk of allergy, it is advisable to work with gloves or protect hands with barrier cream. Do not empty adhesive residues into the drains.

### Storage

Cool and dry in unopened original packaging 9 months after production.

### Guarantee

We guarantee the consistency and faultless quality of this product, manufactured in accordance with ISO quality standards, which has been developed on the basis of our long-standing experience with the recommended applications under the specified conditions. Material, processing, and application conditions may significantly influence product properties. Pre-application tests by the user are therefore essential. For non-specified applications or deviations in application conditions, we recommend that our technical support service be consulted first. Our general sales and delivery terms and conditions shall apply.