

## PRODUCT DATA SHEET

# Solvent T-660

## Thinner for Sarnacol® T 660

## **DESCRIPTION**

Mixture of high volatile solvents

## **USES**

Solvent T-660 is used to dilute Sarnacol® T-660 adhesive and to remove adhesive residues from Sarnafil® T (FPO) membranes. It is also used for cleaning tools and degreasing metal sheets.

#### Caution:

Solvent T-660 is not suitable for the seam preparation of Sarnafil® T (FPO) membranes.

## **CHARACTERISTICS / ADVANTAGES**

- Optimal dilution/thinning of Sarnacol® T 660 adhesive
- Dissolves contaminations and adhesive resin
- Evaporates quickly
- Suitable to remove adhesive residues from seam overlaps of Sarnafil® T (FPO) membranes

## **APPROVALS / CERTIFICATES**

Quality management system EN ISO 9001

## **PRODUCT INFORMATION**

Composition	Mixture of high volatile solvents	
Packaging	Tin Packing unit	5 I Europallet or single container
Shelf life	24 months from date of production if stored properly in original, unopened and undamaged sealed container. Expiry date on container.	
Storage conditions	Store in dry conditions at temperatures between 0 °C and + 30 °C. The product is highly flammable: Safety regulations regarding storage and handling of dangerous goods must be observed.	
Appearance and colour	transparent	
Density	~0.81 kg/l	
Consistency	Liquid	
Volatile organic compound (VOC) content	VOC-CH: 100 % VOC-EU: 100 %	

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#### APPLICATION INFORMATION

Consumption	Maximum 10% of the thickened adhesive quantity	
Ambient air temperature	At least -30 °C	
Substrate temperature	At least -20 °C	

## **BASIS OF PRODUCT DATA**

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

#### **IMPORTANT CONSIDERATIONS**

- Dissolves thermoplastics not resistant to solvents (e.g. polystyrene, polycarbonate, acrylics).
- Do not use the cleaner to wash large areas of roof surface.
- White cloths will effectively absorb dirt and the colour will not stain the membrane. Solvent T-660 is not suitable for the seam preparation of Sarnafil® T (FPO) membranes.
- Use solvent resistant gloves and eye protection glasses during application.
- Solvent T-660 contains high volatile and flammable solvents. Application in closed rooms is allowed only with sufficient room ventilation. Smoking and open fire are not permitted.

## **ECOLOGY, HEALTH AND SAFETY**

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

## **APPLICATION INSTRUCTIONS**

#### **APPLICATION**

#### **Application Guidline:**

Based on the valid installation instructions of the relevant roof waterproofing membrane.

#### **Application Method:**

## Application as dilutant for Sarnacol® T 660:

Slightly thickened Sarnacol® T 660 (skinning of the adhesive surface in the pail) can be diluted with Solvent T-660. Heavily thickened Sarnacol® T 660 can not be diluted or used any more. Add Solvent T-660 to the adhesive and stir well.

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#### Application as cleaner:

Soak a clean white cloth with Solvent T-660 and then clean the membrane, tool or metal sheet. The cloths should be changed frequently to avoid the spreading of dirt. When cleaning seam areas a new cloth is to be used. In the seam areas allow Solvent T-660 to evaporate completely before the seam is prepared for welding with Sarnafil® T Prep.

#### **CLEANING OF EQUIPMENT**

Tools and equipment must be cleaned immediately after use.

#### LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for the exact product data and uses

#### **LEGAL NOTES**

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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