

Sarnafil® T Prep

Seam preparation and cleaner for Sarnafil® T

Product Description

Mixture of organic solvents

Uses

Sarnafil® T Prep is used to prepare seams of Sarnafil® TG and TS in order to ensure optimum seam quality.
Sarnafil® T Prep is also suitable as general purpose cleaner to remove light dirt or bitumen residue from Sarnafil® TG and TS.

Characteristics / Advantages

- Ensures optimum seam quality
- Dissolves surface dirt
- Evaporates quickly
- Highly flammable

Tests

Approvals / Standards

- Quality management system EN ISO 9001

Product Data

Form

Consistency

liquid

Colour

yellow

Packaging

Canister: 5 l, 10 l
Packing unit: Europallet or single canister

Storage

Storage Conditions

Store in dry conditions at temperatures between 0 °C and +30 °C

Shelf-Life

24 months from date of production if stored properly in original, unopened and undamaged sealed canister. Expiry date on canister.

Technical Data

Chemical Basis

Mixture of organic solvents

Density

0.87 kg/l (+20 °C)



System Information

Processing Requirements / Limits

Ambient Temperature At least -20 °C

Substrate Temperature At least -30 °C

Limits Avoid contact to materials that are not resistant to solvents.

Processing

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

Application Method Prepare seam areas using a white clean cloth soaked with Sarnafil® T Prep. Allow Sarnafil® T Prep to evaporate completely before welding. During seam preparation or cleaning the cloths should be changed frequently to avoid the spreading of dirt.

Notes of Application / Limits White cloths will effectively absorb dirt and the colour will not stain the membrane. Use solvent resistant gloves and eye protection glasses during application. Sarnafil® T Prep contains high volatile and flammable solvents. Application in closed rooms is allowed only with sufficient room ventilation. Smoking and open fire are not permitted.

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

Local Restrictions Please note that as a result of specific local regulations the performance of this product may vary from country to country. Please consult the local Product Data Sheet for the exact description of the application fields.

Health and Safety Information For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Safety Data Sheet (SDS) containing physical, ecological, toxicological and other safety-related data. REACH relevant information is available in the most recent SDS.

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