

Thinner for Neoprene Adhesives

R 730

For adjusting the brushability of neoprene adhesives



FEATURES AND BENEFITS

- Specially formulated for THOMSIT neoprene adhesives
- Good dissolving properties
- Removes adhesive stains

FIELDS OF APPLICATION

Thinner with a high solvent content used for:

- adjusting the spreadability of neoprene adhesives, e.g. when the adhesive has thickened due to solvent evaporation
- cleaning tools
- removing adhesive stains.

Not suitable for diluting dispersion adhesives.

TECHNICAL DATA

Supplied as	thin fluid, colourless
Packaging	tin canister, 5 l
Shipping unit	84 tin canisters per pallet
Temperature resistance	
– for transport	–20 °C to + 35 °C
– for storage	+10 °C to + 30 °C
Shelf life	12 months, cool and dry

CONSUMPTION

depending on the application

APPLICATION PROCEDURE

Stir THOMSIT R 730 thoroughly into the adhesive. If the adhesive is excessively thinned beyond its original consistency, it may be soaked up by the substrate and this would have a detrimental effect on the adhesive bond. When using THOMSIT R 730 to remove adhesive stains on textile coverings, only dab the thinner onto the covering! Do not rub! Always carry out a preliminary test on a residual piece of covering.

PLEASE NOTE

- Best possible indoor air quality after floor installation work requires conformity to the standard working conditions as well as completely dry substrates, primers and levelling compounds.
- Only carry out floor installation work if the floor temperature is above 15 °C, air temperature above 18 °C and relative humidity below 75%.
- Close opened containers tightly and use up quickly.

PRODUCT SAFETY

Contains: Cyclohexane ethyl acetate, Naphtha, hydrotreated

Highly flammable liquid and vapour. Causes serious eye irritation. Causes skin irritation. May be fatal if swallowed and enters airways. May cause drowsiness and dizziness. Very toxic to aquatic life with long lasting effects.

Keep out of the reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Avoid release to the environment. Do not smoke. Wear protective gloves and eye protection. Use only outdoors or in a well-ventilated area. Take precautionary measures against electrostatic charges. Use explosion-proof electrical systems/ventilation systems/lighting systems. Do not breathe vapor. Use non-sparking tools. Wash thoroughly after use with plenty of soap and water. If in eyes: Rinse cautiously with water for several minutes. If possible, remove contact lenses. Continue rinsing. If eye irritation persists: call a poison control center or doctor. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. If swallowed: Immediately call a poison control center or doctor. Do not induce vomiting. If inhaled: Remove person to fresh air and keep breathing unhindered. In case of fire: Use dry chemical, alcohol-resistant foam or carbon dioxide to extinguish. Take off contaminated clothing and wash before reuse. Keep container tightly closed. Store under lock and key. Keep cool in a well-ventilated place. Dispose of contents/container to hazardous waste disposal. Further information can be found in the safety data sheet at www.thomsit.com.

GISCODE S 1

high solvent content acc. to TRGS 610

TECHNICAL INFORMATION

Please also follow the instructions in the following information sheets:

1. THOMSIT R 730 Safety Data Sheet.
2. The norm guidelines and regulations of the appropriate national organizations and professional associations.
3. Information sheets issued by the Technische Kommission Bauklebstoffe (www.klebstoffe.com, see under "Publikationen").

SERVICE FOR ARCHITECTS AND DESIGNERS

Please contact our sales force if you need advice or building project support. Further documents can be downloaded from the internet at www.thomsit.com.

Disposal of emptied PCI sales packaging

You find more information on disposal on the Internet at <https://www.pci-augsburg.eu/en/services/disposal-instructions-en/packaging>. Do not allow product to enter drains, waterways or soil. Only recycle packaging that is completely empty.

Hardened material residues can be disposed of as household waste. Dispose of product residues that have not hardened in the pollutant collection.

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The above information, in particular recommendations for the handling and use of our products, is based on our professional knowledge and experience. As materials and conditions may vary with each intended application and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for the intended application method and use. Legal liability cannot be accepted on the basis of the contents of this technical data sheet or any verbal advice given unless there is evidence of wilful intent or gross negligence on our part. This technical data sheet supersedes all previous editions relevant to this product.