eurocol

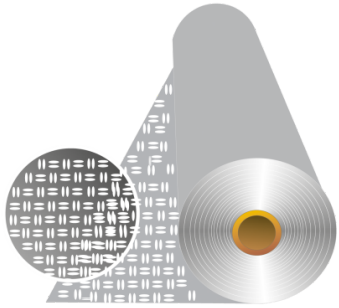
the strong connection

24-11-2026

805

SARLIBASE TE

Decoupling underlay,
New - on - old installation. Moisture barrier.



PRODUCT TYPING

Base	Compact PVC.
Color	Gray.
Format	Length 35 m. Width 2 m. Thickness 1,5 mm.

- Compact PVC underlay with embedded glass fibre fleece, with dimple equipment on the underside for under-ventilation in sheets.
- For decoupling floors with residual moisture, after water damage, with dirt, with old adhesive layers (e.g. sulphite lye, bitumen adhesives), as well as a renovation underlay for new-on-old installation.
- Underlay for bonding textile, PVC and CV coverings in strips.
- The decoupling underlay can be used on cement screeds up to approx. 5CM%, on calcium sulphate-bound screeds up to approx. 1.5CM%.
- for bridging cracks in the substrate up to 0.5 mm
- adhesive-friendly surface
- can be glued directly with floor coverings
- impact sound absorbing
- low installation height
- especially for renovation work
- easy to process, loose to lay, easy to remove
- For indoors.

PROPERTIES

Weight		1,3 kg/m^2.
Bureau Wheelchair resistance		Suitable for use underneath castor chairs. EN 425:2002.
Frost resistance		Yes.
Humidity resistance		Very good, fungistatic, bacteriostatic.
Special quality		Decoupling of wet substrates. An existing substrate will not be damaged, natural stone, linoleum, parquet or other will be fully recovered after a different use, since interactions of the 805 Sarlibase TE decoupling carpet pad are not expected.
Fire class	:	C fl - s1. (EN13501-1).
Noise reduction	:	Approx ca. 7 dB.

APPLICATION

For decoupling floor coverings from the substrate.

For temporary installation of floor coverings on existing floors to preserve them.

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PROCESSING

Storage	Store cool and dry, standing in unopened packaging.
Sound reduction	Approx ca. 7 dB.
Waiting time	None.
By drying	Immediately usable
Moisture resistance	Very good, fungistatic, bacteriostatic.
Shelf Life	Minimum 72 Months, in unopened packaging.
Remarks	If floor coverings suitable for castor chairs are bonded, the entire construction with the 805 Sarlibase TE decoupling underlay is also suitable for castor chairs (DIN 68131). In case of underfloor heating, pay attention to the changed thermal resistance of the construction.

** The stated values are laboratory values which, given the large variation in climatological conditions, subfloor compositions and layer thicknesses, are only guideline values.*

Substrate:

- The substrate must be pressure- and tension-resistant, even.
- Minor unevenness or cracks up to 0.5 mm are bridged by the installation.
- The installation materials used must be suitable for the substrate and the intended use.

Instruction manual:

- 805 Sarlibase TE Roll out, roughly cut to size and lay loosely in the room in the same way as for laying floor covering. The installation is carried out butt-jointed to the floor covering to be installed.
- In angled rooms or in the door area, the sheet can be fixed with double-sided adhesive tape to prevent slipping when laying the top floor.
- Leave a gap of at least 5 - 10 mm to rising building components (the use of ventilating skirting boards must be planned) to ensure unhindered ventilation of existing residual moisture.
- In the case of damp substrates, the joint is taped on the top side with a self-adhesive aluminium tape, resistant to plasticisers. This prevents moisture from penetrating into the upper covering construction via the joint.
- When used on dry substrates, masking with paper tape, resistant to plasticisers, is sufficient to prevent the adhesive from penetrating the joint area.
- For bonding, use suitable Eurocol adhesives approved for bonding to dense substrates. For vapour-tight coverings, allow the adhesive to flash off until transparent. Moisture must no longer be trapped within the adhesive groove! It is recommended to use the rolling technique to apply the adhesives.

Processing conditions:

At least 15 °C floor temperature,
at least 18°C material and room temperature,
35-75% relative humidity, recommended <65%.

ENVIRONMENT AND HEALTH

Safety and environment	Keep out of reach of children. Do not eat, drink or smoke while processing the product. Only give completely empty containers for recycling. Material residues can be disposed of as household waste.

ITEM DATA

Article	Productname	Packaging
805	Sarlibase TE	roll à (35*2) m

Any application method/ conditions other than specified in this Technical data sheet require explicit manufacturer's approval. In case of deviance in application method/ conditions liability by manufacturer cannot be guaranteed. This technical data sheet contains advice on handling and application of the product, based on experience and tests run by the manufacturer in laboratory and practical work. The information supplied by the manufacturer are non-binding and cannot be used as a basis for establishing the manufacturers liability for any damages caused. The values stated in this technical data sheet were measured under standard laboratory conditions. As application conditions outside the laboratory vary strongly this technical data sheet must be considered a guide only. Therefore the manufacturer does not take liability for damages caused by the customer's utilization of the technical data sheet content. As use, processing- and storage conditions on site are beyond manufacturers influence, a warranty for the processing result cannot be given. This also includes the infringement of any rights for the protection of third parties. Sufficient testing areas are to be provided before final application. Relevant national norms and regulations of the industry are to be observed. Outside Germany valid, relevant national norms and regulations, have to be taken into account and to be followed by the customer. It is the responsibility of the customer to check product suitability for the intended procedure and purposes prior to use.

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This Technical Information supersedes all previously issued application data sheets and product information are no longer valid!

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