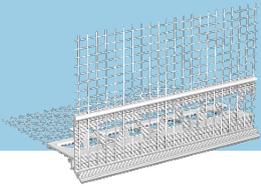


TECHNICAL DATA SHEET

30073 WDVSMART TROPFKANTENPROFIL



AREA OF APPLICATION

WDVSmart Tropfkantenprofil is used to create neat render edges above windows and doors. Complete with mesh, it is easy to integrate into the existing reinforcement.

PROPERTIES

- Made of plastic
- Special plastic without black trowel marks
- A quick and neat solution above openings in insulant
- Can be used as a substitute for angle beads in lintel areas
- Application like a corner rail

COLOUR SHADE: white

CONTAINER: 60 m/box

COVERAGE:

Version	Coverage
6 mm drip edge / 2.4 m length	1 m/m

AREA OF APPLICATION

GENERAL RULES:

The substrate must be prepared and the coating work performed in accordance with the state of the art. All coatings and preliminary work should always be geared towards the project and the requirements it is exposed to. Please also observe the current BFS data sheets, published by the German Federal Committee for Paints and the Protection of Objects. Also see German construction contract procedures (VOB), Part C, DIN 18363, Paragraph 3 "Painting and coating work".

Treating/removing layers of paint by sanding, welding, burning off, etc. can cause harmful dust and/or vapours. Only carry out work in well-ventilated areas. Use appropriate breathing

apparatus/protective equipment, if necessary.

All substrates must be clean, dry, load-bearing, and free from release agents. Substrates must be checked in terms of their load-bearing capacity and suitability for subsequent coatings.

If necessary, create a test surface and test the adhesion.

SUBSTRATE

SUBSTRATE PREPARATION:

Read and follow the Technical Data Sheet for the corresponding reinforcing compound.

IN THE EXTERNAL WALL INSULATION SYSTEM:

Sufficiently cured insulation boards. Clean, dry, offset-free, and even insulation boards, flush edges.

IN REFURBISHMENT PROJECTS:

Stable, even, dry, and clean substrate. No release layers. Edges must be flush without unevenness; if they are not, appropriate remedial work must be carried out before applying the product. Check the substrate for cavities and check its strength.

APPLICATION

Work offset from insulation boards if possible. Overlap large-area mesh with the mesh integrated in the drip edge profile. Embed the mesh in the reinforcing compound. The drip edge profile is installed before the large-area reinforcement. Trowel off any surplus reinforcing compound to prevent beads forming.

APPLICATION NOTES:

Ensure compliance with applicable legislation and directives (e.g. building regulations, EneV, etc.), BFS data sheet no.

21, information from the Fachverband Wärmedämmverbundsystem in Germany, and the relevant EWIS system approval, as well as the technical approval for the anchors. Further directives including BFS data sheet no. 19 and following also apply, along with other valid regulations governing rendering and plastering.

APPLICATION TEMPERATURE/TIME

Read and follow the Technical Data Sheet for the corresponding reinforcing compound.

STORAGE

Store dry, protected against moisture.

DISPOSAL

Ensure compliance with applicable legal directives governing normal construction waste.

COMPOSITION

Plastic profile with integrated strips of mesh.

TECHNICAL CONSULTATION

Please contact our technical customer service team (06324-709-0) if you have any questions that have not been answered in this Technical Data Sheet or relate to a specific project. We would be happy to provide further assistance.

DISCLAIMER

We are committed to taking the utmost care. However, we are only able to provide general information based on our own experiences, developments, and investigations, and these naturally cannot take the individual conditions of a project (substrates, weather conditions, other conditions) into account.

The applicator is therefore obliged to maintain their knowledge in accordance with the state of the art and act responsibly. Our employees are available to provide specific advice and will be happy to do so.

We accept no responsibility for the use of the product in combination with other products. The data provided in this Technical Data Sheet does not constitute binding information or liability.

Furthermore, suspension or the appearance of a subsequent edition will invalidate this Technical Data Sheet; information about this can be accessed at any time on our website: www.suedwest.de.

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