

WORKING CONDITIONS

- Dripstop DIY must be conditioned to the same temperature as metal sheet at the time of assembly, but not less than 10 °C.
- There must be no traces of water, condensation, dust, oil or lubricants, silicone or rust... on the metal sheet surface, as impurities prevent good contact between the glue and the metal sheet and thus adversely affect the product application process itself.
- Surfaces containing plasticizers (e.g. Plastisol) are also not suitable for gluing. Dripstop DIY can be applied to metal sheet with a surface tension of ~38 mN/m. A test should be performed with a 38 mN/m test marker.
- When applying Dripstop DIY to metal sheet, it is necessary to ensure uniform pressure over the entire surface and the flatness of the material, and to prevent wrinkling and overlapping of layers.
- Coverings with Dripstop DIY must be installed in accordance with applicable building standards and good construction practices.
- Adequate constant ventilation of the roof covering must be ensured in order for Dripstop DIY to dry. This means that the air enters at the gutter and exits through the ridge, thus ensuring a constant flow of air under the roof covering.
- The application of Dripstop DIY should start 10 cm from the gutter upwards. This ensures the prevention of capillary action. In roofs with a slope of less than 10°, capillary action should also be prevented in the ridge.
- Adding a drip finish at the gutter, with the metal sheet edge bent downwards with roofing pliers, is recommended. The slope of the gutter must allow constant water drainage.

STORAGE

The storage area must be dry and closed, and the product must not be exposed to direct sunlight. The quality of the product will not change over a period of one year, when stored at temperatures of +5 °C ~ +30 °C.

WARNING

- The product is permanently glued and cannot be re-glued once it is removed.
- Do not expose roofing sides with Dripstop DIY to direct sunlight and other weather conditions (strong wind, rain).
- In case of contamination of Dripstop DIY, cleaning with water is recommended.
- When installing Dripstop DIY, the metal sheet and Dripstop DIY must be dry.
- Changes in quality resulting from contamination by microorganisms are not subject to complaints.

OTHER

- Profiled metal sheet with Dripstop DIY is usable at temperatures from -40 °C to 80 °C. Please contact FPM Filc d.o.o. for further information.
- The values given here are average values and are based on existing technical expertise and experience. It is up to the user to test and verify the suitability of the product for its final use. Checking patent rights and existing legal regulations is the responsibility of the buyer. In accordance with continuous product improvement, changes in technical characteristics may occur without prior notice.
- The technical sheet is not a substitute for the technical specifications of the product. To determine the required technical parameters, please contact FPM Filc d.o.o.

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