

Double-sided adhesive tape



The double-sided adhesive tape is easier and faster to use than the liquid adhesive. This adhesive tape has been specifically designed for the use with T-STRIPE, accommodating heat extension and adapting to different surfaces to ensure easy installation and high durability. It does not degrade over time and maintains its optic qualities, staying almost invisible to the naked eye throughout the years.

The double-sided adhesive tape is available in lengths of 33m and 66m. To ensure year-long durability please adhere these instructions.

PLEASE READ THESE INSTRUCTIONS CAREFULLY AND IN THEIR ENTIRETY!

Important: The window pane has to be at a minimum 20°C (required surface temperature for the special adhesive to work). A radiant heater can be used to heat up the window pane.

Storage: Store the tape at room temperature horizontally.

Applying the heating element directly to the window pane:

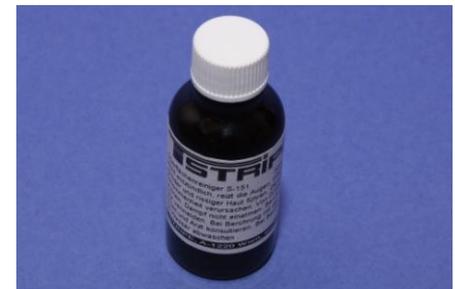
1. Clean both the edges of the glass along the window frame as well as the heating element. Do NOT apply the cleaning agent to the any rubber parts of the window. Do not touch the glass after having cleaned it.
2. Apply the double-sided tape piece for piece along the window pane. Do not remove the red protective layer on the other side of the tape. Make sure to press the tape onto the pane thoroughly.
3. After having applied the tape completely remove the red layer. If you wait for about an hour before after having applied the tape, then the protective layer will come off even easier!
4. Press the heating element - after having cleaned it thoroughly - against the double-sided adhesive tape.



Full adhesive strength of the tape sets in after roughly 72 hours, given a surface temperature of 20°C.

Applying the aluminium bar to the window pane:

1. Clean the outer edge of the window pane with the special cleaning agent. Do NOT apply any of the agent to any rubber parts of the window frame. Do not touch the glass after having cleaned it.
2. Grind the part of the aluminium bar that is going to be stuck to the pane smooth with the grind pad and clean it with the special cleaning agent.
3. Attach the double-sided adhesive tape to the bar. Do not remove the red protective layer on the other side of the tape just yet. Make sure the tape has been firmly attached to the bar.
4. Pull the heating element through the aluminium bar.
5. Remove the protective layer and press the bar against the window pane. Apply pressure evenly along the whole length of the bar.
5. Repeat steps 2 through 5 for the other sides of the window.



Special cleaning detergent for window panes and heating elements or aluminium bar

You are now ready to plug T-STRIPE in (see 'Professional assembly and instructions') and operate it.

All assembly instructions can be found on our internet page www.t-stripe.com under 'Support' -> 'Downloads'.



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