



TECHNICAL DATA SHEET - DOUBLE-SIDED TECHNICAL TAPE TT 21 536

I.I-mm, double-sided technical tape, which is composed of a white closed-cell polyethylene foam and coated on both sides with a permanent, pressure-sensitive, rubber adhesive. Intended for permanent bonding to various substrates (even to rough surfaces). Indoor or outdoor application.

PRODUCT FEATURES:

Average values

Thickness of the polyethylene foam (mm):

LINER:

• Double-sided, silicone-coated paper liner.

ADHESIVE PROPERTIES:

Average values

• Adhesion (N/25 mm): 16

ADHESIVE:

- Pressure-sensitive, solvent-based, rubber adhesive.
- Resistance to solvents: the adhesive is resistant to most chemicals (alcohol, diluted acids, oils).

USER'S INSTRUCTIONS:

- Minimum recommended application temperature: +15 °C to +30 °C (+59 °F to +86 °F). Both the ambient and the substrate temperature must comply with the minimum temperature. A lower application temperature does not guarantee that there is enough adhesion strength of the double-sided adhesive to the substrate.
 - Range of operating temperatures: -30 °C to +60 °C (-22 °F to +140 °F).
 - During application, apply maximum pressure in order to ensure optimal adhesion.
 - Permanent adhesion, optimal after 24 hours of contact at 23 °C (73 °F).

OPERATING RECOMMENDATIONS:

- For more information on the application method of double-sided tapes, please refer to the Application Guide available on the "Professionals" pages, category "Specialities" on our site www.hexis-graphics.com.
- In the case of an already painted substrate, self-adhesive media must only be applied to undamaged original paintwork. If the paintwork is not original and/or damaged, the application and the removal are at the judgement and risk of the installer.

STORAGE:

• Shelf life (before application):

The shelf life of this film is 2 years when stored unopened in its original packaging at a temperature ranging from 10 $^{\circ}$ C to 30 $^{\circ}$ C (+50 $^{\circ}$ F to +86 $^{\circ}$ F) with relative humidity of 50 %.

NOTES