













Manufacture of modules

Our product portfolio offers a large variety of different double-sided and one-sided adhesive tapes for the manufacture of photovoltaic modules.



Installation

One-sided adhesive sealing tapes are used for the decoupling of the substructures during the mounting and fixation of photovoltaic modules on roofs and frame structures.



Transportation and Protection

One-sided adhesive spacers and shipping pads ensure the safe transportation of photovoltaic modules and the pertinent substructures. Our spacers come in a great variety of different carrier materials which are all easily removable, without leaving any residues on the surface.

VITO Irmen GmbH & Co. KG

Postal address Postfach 1720 · D-53407 Remagen · Germany Factory 1 / Office Mittelstrasse 74-80 · D-53424 Remagen · Germany Factory 2 Robert-Bosch-Strasse 1 · D-53424 Remagen · Germany +49 2642 4007-0 sales@vito-irmen.de





VITOMOUNT

Double-sided adhesive mounting tapes with polyethylene foam carrier, for the bonding of frames and module components

- · Tight against water and dust
- Good initial adhesive strength
- Excellent permanent adhesive strength
- · No pot life to be observed
- Anti-slip surface

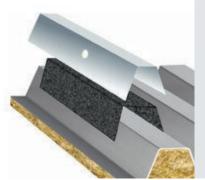
- Compensation of irregularities of the substrate surface
- Easy application on sides and edges
- · Easy handling of rolls or bobbins
- Can also be produced in die-cut pieces



GLAZINGMOUNT

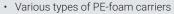
Double-sided adhesive mounting tapes based on high-strength polyurethane foam, used for the bonding of frames

- PU-carrier with great compressive strength
- Good immediate adhesive strength
- Excellent final strength
- No pot life to be observed, can be charged immediately
- Compatibility tested with certain commonly-used silicones



VITOLEN

Single-sided adhesive sealing tapes based on polyethylene foam, for the sealing and decoupling of the module substructures



- Various types of adhesives
- Very good initial and final adherence
- Very good chemical resistance
- · Dampening and sealing function
- Compensation of irregularities of the substrate surface
- · Great resilience
- Easy application from rolls and hobbins



VITOFLEX CM-L

Single-sided adhesive sealing tapes based on EPDM foam, for the sealing and decoupling of the module substructures, with high UV-resistance

- Smooth EPDM foam carrier
- · Sealing function
- Good adherence
- Good UV-resistance
- Permanent elasticity
- Resistant to a lot of different chemicals
- · Good resilience

Easy handling

- Easy application from rolls and bobbins
- Can also be produced in die-cut pieces



· Also available with strong adhesive

· Good resistance to compression



Postal address Postfach 1720 · D-53407 Remagen · Germany
Factory 1 / Office Mittelstrasse 74-80 · D-53424 Remagen · Germany
Factory 2 Robert-Bosch-Strasse 1 · D-53424 Remagen · Germany
+49 2642 4007-0 sales@vito-irmen.de













