



Separation strip Trennfix

Trennfix is a paper tape with a smooth, non-stick finish, provided with a 10 mm wide self-adhesive strip on the inside.

It serves for the separation of interconnected building elements in drywall construction, where it effectively prevents the formation of typical jagged cracks at the joints between the individual building elements.

Use

Trennfix tape is used as a separation tape when connecting plasterboard structures to solid ones and ensures their sliding separation. During the mutual movement of the building components, there is a controlled, straight detachment, which is not perceived as visually disturbing.

Trennfix tape is attached on to the existing wall next to the already installed profile, it can also be used together with acoustic tape attached to the profile.

Surfaces must be dry, free of dust and grease before application. After applying and drying the putty, the remaining part of the paper strip can be easily and cleanly cut off, thus creating a permanently functional connection of the building components.

It is necessary to store at temperature of 18 - 25 °C for 24 hours before application.

Basic technical information:

Width:	50 mm
Length:	50 m
Thickness:	50 µm
Adhesive type:	hotmelt adhesive
Amount of adhesive:	45 - 50 g / m ²
Width of the adhesive layer:	9-10 mm
Width tolerance:	Max. - 1,5 mm
Length tolerance:	Max. - 2%

Product code	Product name	Packing (pcs)	Pcs in carton	Pcs on pallet
91550	Separation strip Trennfix 50mm	1	36	1944
91565	Separation strip Trennfix 65mm	1	24	1296

Store in the original packaging, in a dry and clean room, away from sources of heat and sunlight, at a temperature of 15 - 24 °C and a relative humidity of 30 - 70%. Storage time up to 6 months from the date of delivery.

PE-Foam separation tape

PE-Foam separation tape is a foam tape with one sided self-adhesive lateral strip. It is made of polyethylene foam, is fine-pored, easily adaptable and resistant to aging.

It reduces the formation of stress cracks, compensates inequalities, prevents the formation of thermal and acoustic bridges.

Use

The separation tape is mainly used in drywall construction when connecting walls and ceilings to create elastic or expansion joints. Tape is also used in the plastering area to seal joints or to bridge structural tensions between larger components.

When applying, cut the required length and glue it to a dry and dust-free surface.

After cutting off the excess tape, a clean joint is created.

Basic technical information

Material:	Polyethylen
Width:	50 mm
Roll length:	30 m
Thickness:	3 mm
Adhesive type:	hotmelt adhesive
Density:	29kg/m ²
Temperature resistance:	-40 °C to +80 °C
Water absorption:	1%

Product code	Product name	Packing (pcs)	Pcs in carton	Pcs on pallet
90530	PE-Foam separation tape 30mm	1	35	525
90550	PE-Foam separation tape 50mm	1	20	300

Store at room temperature to maintain full adhesion.

Storability: dry at room temperature - 1 year