

#### Note on English translation / Hinweise zur englischen Fassung

This is a translation of the product data sheet valid in Germany.

All stated details and properties are in compliance with the regulations of the German standards and building regulations. They are only applicable for the specified products, system components, application rules, and construction details in connection with the specifications of the respective certificates and approvals.

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K432.de

Drywall Systems

2015-07

# Knauf Trenn-Fix

Separation strip for connection joints

## Product description

Knauf Trenn-Fix is a 65 mm wide specially-coated paper strip with incremental adhesive on one edge.

### Order information

50 m roll

Material no. 00057871

### Storage

Store in a dry place and protect against high temperatures

## Field of application

Knauf Trenn-Fix is used

- As a separation strip for connections between drywall surfaces of solid components
- Between drywall surfaces to achieve a sliding separation
- For separating plastered surfaces instead of a trowel cut

## Properties and added value

- Ready-to-use
- Easy to apply
- Dimensionally stable at high levels of moisture
- Patented adhesive technology
- Can be removed without residue

### Application

Knauf Trenn-Fix is applied onto the smooth building element (e.g. plaster, concrete, wood, drywall, etc.) in the vicinity of the constructional component so that the narrow sticky zone can be connected directly to the already pre-installed drywall profile.

Install Knauf boards at a spacing of approx. 5 mm to the Trenn-Fix. Subsequently fill the joint between Trenn-Fix and board edge with jointing compound (e.g. Uniflott, Trias or Fugenfüller Leicht). After drying of the compound, cut off the

excess strip directly in the corner by cutting with a sharp blade and removing it.

Plaster in the Trenn-Fix strips when plastering. Cut off and remove the protruding strips after setting and hardening of the plaster.

When connecting drywall or plaster surfaces to wood or fair-faced (exposed) concrete surfaces, Trenn-Fix should be cut in the corner and removed after the paint coat is applied. In this way wood or concrete are protected at the connection area from soiling.

### Note

The separation joint in the connection area must be observed with subsequent painting. Remove excess Trenn-Fix promptly.



1. Install the profile on the flanking constructional component



2. Attach Trenn-Fix beside the profile



3. Connect the narrow sticky zone with strong adhesive to the profile



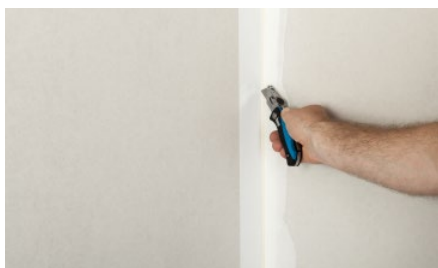
4. Push on the Trenn-Fix and smooth it



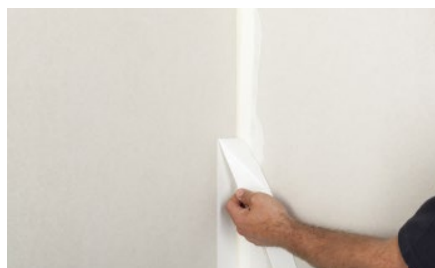
5. Install gypsum boards with 5 mm clearance



6. Fill the joint



7. After drying and sanding cut the Trenn-Fix in the corner



8. Remove the excess strip



9. Permanently functional connection to a constructional component



**Observe the safety data sheets!**

For safety data sheets see [pd.knauf.de](http://pd.knauf.de)

### Knauf Direct

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