eurocol

the strong connection

8-11-2026

quickfit



FORBO QUICKFIT

Underlay panel, Decoupling of floor coverings, | can be removed without damaging the substrate, joint-free up to 100 m^2

PRODUCT TYPING

Base	MDF boards, FSC certified
Base	metallized PP foam.
Color	Light brown.
Format	(120x60) cm, 3 and 4 mm thickness
Format	foam 4,5 mm.

- Alternative subfloor system, consisting of 2 layers of self-adhesive MDF boards, which are glued to each other to accommodate a resilient or textile floor covering (carpeting, PVC, CV coverings, linoleum).
- Can be used as a substructure on old and new subfloors (also old, fixed floor coverings).
- Can also be used as an interim solution for temporary change of use of rooms/floors, e.g. trade fair construction, shop fitting, exhibitions.
- Use a 0.2 mm PE film or Forbo Foam as an intermediate layer.
- Covers fixed cracks in the subfloor, easy and quick to lay and removable.
- Suitable for use with chair castors according to DIN EN 12529.

For interior use.

Emission-tested building product according to DIBt principles.

PROPERTIES

Flammability	E fl
Frost resistance	Yes.
Passableness	Immediately.
Special quality	Quick installation and removability without residues and without damaging the subfloor for repurposing rooms and floors. The system has a low installation height (without covering) of 7 mm plus Foam 4 mm. Factory pre-coating with a dispersion contact adhesive. Square laying units up to 100 m^2 can be created without joints.

APPLICATION

For decoupling flooring constructions from screeds and subfloors.

PROCESSING

Layer thickness	Double layer structure, 3 mm and 4 mm. Optional on foam with 4.5 mm.
Storage	Store cool and dry in unopened packaging.
Waiting time	None.

Forbo Eurocol Nederland B.V. | Industrieweg 1-2 | Postbus 130 | 1520 AC Wormerveer | Tel: +31 (0)75 627 16 00 | info.eurocol@forbo.com
Forbo Eurocol Deutschland GmbH | August-Röbling-Straße 2 | DE - 99091 Erfurt | PF 80 02 53 | Telefon: +49 361 730 41 0 | info.eurocol.de@forbo.com

Eurocol is part of the Forbo Group

Shelf Life	72 months, in unopened packaging.
Remarks	Observe the technical information and safety data sheets of the installation materials used! The installation recommendations of the floor covering manufacturers must be observed with regard to the suitability of special underlays under their coverings. In the case of resilient floor coverings, the changed chair castor and indentation behaviour of the overall construction must be pointed out. Find out the suitability of the enquire about the suitability of the floor coverings and use chair underlays if necessary. Also observe any regional or national fire protection regulations that may be affected.

** The stated values are laboratory values which, given the large variation in climatological conditions, subfloor compositions and layer thicknesses, are only guideline values.*

Substrate:

- The substrate must be pressure- and tension-resistant, permanently dry, free of cracks and dust, even and free of layers that reduce adhesion.
- Adhesion-reducing layers, old material residues must be removed by suitable mechanical measures in accordance with the specifications of DIN 18365.
- Minor unevenness or cracks up to 0.5 mm are bridged by laying.
- For levelling the substrate use recommended Eurocol levelling compounds/primers.

The installation materials to be used must be suitable for the substrate and the intended use.

Instruction manual:

Allow the Forbo Quickfit MDF boards in their packaging to temper in a suitable room climate for 24 hours before use.

- Cut Forbo Foam PE underlay to size and lay with the smooth side down. Alternatively, lay 0.2 mm PE foil overlapping.
- Tape the seams with commercially available aluminium tape.
- Score the back of the Forbo Quickfit MDF boards at the cut edge with a trapezoidal blade and then break through in the opposite direction.
- For the first row, cut the 3 mm thick boards in half lengthwise and lay them against the shorter wall of the room with 1 cm distance to the wall. The adhesive side faces upwards.
- In the second row, lay each of the 3 mm MDF boards in half offset in full width with the adhesive side facing upwards.
- Now, starting at the back wall, lay a full 4 mm MDF board with head joint offset and adhesive side down on the already laid MDF boards.
- Fill up the row and finish row by row in the same sequence. Important: As long as no pressure is applied to the boards, their position can be corrected.
- Roll the finished surface with an articulated roller (70 kg) and sand the joints of the boards with fine sandpaper.
- The floor covering can be bonded immediately with suitable and recommended Eurocol adhesives.

Processing conditions:

At least 15 °C floor temperature,
at least 18°C material and room temperature,
35-75% relative humidity, recommended <65%.

QUALITY AND GUARANTEE

Forbo Eurocol Deutschland GmbH
Emissionsgeprüftes Bauprodukt nach DIBt Grundsätzen

ENVIRONMENT AND HEALTH

Safety and environment	Keep out of reach of children. Do not eat, drink or smoke while processing the product. Only give completely empty containers for recycling. Material residues can be disposed of as household waste.

ITEM DATA

productname	packaging	shipping unit
Forbo Qickfit	box à 3,6 m^2 (102*60) cm, 5 bottom and top panels each	10 boxes/pallet
Forbo Foam	roll 25 m^2, (25 x 1) m	

Forbo Eurocol Nederland B.V. | Industrieweg 1-2 | Postbus 130 | 1520 AC Wormerveer | Tel: +31 (0)75 627 16 00 | info.eurocol@forbo.com
Forbo Eurocol Deutschland GmbH | August-Röbling-Straße 2 | DE - 99091 Erfurt | PF 80 02 53 | Telefon: +49 361 730 41 0 | info.eurocol.de@forbo.com

Eurocol is part of the Forbo Group

Any application method/ conditions other than specified in this Technical data sheet require explicit manufacturer's approval. In case of deviance in application method/ conditions liability by manufacturer cannot be guaranteed. This technical data sheet contains advice on handling and application of the product, based on experience and tests run by the manufacturer in laboratory and practical work. The information supplied by the manufacturer are non-binding and cannot be used as a basis for establishing the manufacturers liability for any damages caused. The values stated in this technical data sheet were measured under standard laboratory conditions. As application conditions outside the laboratory vary strongly this technical data sheet must be considered a guide only. Therefore the manufacturer does not take liability for damages caused by the customer's utilization of the technical data sheet content. As use, processing- and storage conditions on site are beyond manufacturers influence, a warranty for the processing result cannot be given. This also includes the infringement of any rights for the protection of third parties. Sufficient testing areas are to be provided before final application. Relevant national norms and regulations of the industry are to be observed. Outside Germany valid, relevant national norms and regulations, have to be taken into account and to be followed by the customer. It is the responsibility of the customer to check product suitability for the intended procedure and purposes prior to use.

This Technical Information supersedes all previously issued application data sheets and product information are no longer valid!

BG144542-144543, Version 02, Stand 2020-12-21, ersetzt Ausgabe vom 30.06.2017

Forbo Eurocol Nederland B.V. | Industrieweg 1-2 | Postbus 130 | 1520 AC Wormerveer | Tel: +31 (0)75 627 16 00 | info.eurocol@forbo.com
Forbo Eurocol Deutschland GmbH | August-Röbling-Straße 2 | DE - 99091 Erfurt | PF 80 02 53 | Telefon: +49 361 730 41 0 | info.eurocol.de@forbo.com