

Technical leaflet

EGGER Laminates with protective film



In order to protect EGGER Laminates from staining, scratches, etc. during storage, processing, transport and assembling, it is possible to carry them out with a flat and self-adhesive protective film.

Availability

The following PerfectSense laminates are supplied with a protective film as standard:

- » PM PerfectSense Premium Matt » PG PerfectSense Premium Gloss
- » TM12 PerfectSense Omnipore Matt » TM22 PerfectSense Deepskin Linear Matt

Other surface textures can be produced with a protective film, taking into account the order-related minimum order quantity of 260 m² per version. The following surface textures are possible:

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|--------------------------------------|------------------------------|------------------------|
| » ST2 Smoothtouch Pearl* | » ST7 Smoothtouch Fine Pearl | » ST9 Smoothtouch Matt |
| » ST12 Omnipore Matt | » ST15 Smoothtouch Velvet* | » ST16 Mineral Plaster |
| » ST19 Deepskin Excellent | » ST20 Metal Brushed | » ST22 Deepskin Linear |
| » ST36 Feelwood Brushed | » ST76 Mineral Rough Matt | » ST78 Mineral Granite |
| » ST86 Deepskin Legno Horizontal | » ST87 Mineral Ceramic | » ST89 Mineral Rock* |
| » STG4 Deepskin Excellent Horizontal | » STG8 Omnipore Deepmatt | » SM Semi Matt |

* Run out date: 12/26

Storage / Processing

Storage

The self-adhesive protective film must be removed at the latest 6 months after the delivery date of the laminates, as otherwise adhesive residues may remain on the surface. With regard to the storage of laminates, the following applies: Store in closed and dry rooms, protected from moisture, in the original packaging, on a pallet, under normal climatic conditions.

If the laminate sheets are not processed directly after opening the original packaging, which means some of the laminates delivered are to be stored again, the laminates need to be covered with a board over the entire surface. The protective board ensures the flatness of the laminate and preserves the UV resistance of the protective film.

Processing

The temperature resistance of the protective film is generally approx. 70 °C. Only the protective film for the surface textures PG PerfectSense Premium Gloss has a higher resistance of 140 °C.

Due to the self-adhesive effect of the protective film, transport and handling using vacuum aggregates is at the user's own risk and is only possible to a limited extent. In addition, the heat resistance of the protective films does not permit postforming processes.

The protective film should be removed by pulling evenly (e.g. by hand) at a slight angle to the surface. The surface of the laminate must have a temperature of at least 15°C. If the film adhesion is high, the adhesive layer can be softened by careful heating, e.g. using a hair dryer or hot air heater, as a result of that the adhesive loses its adhesion. Please note the maximum temperature resistance.

Form of delivery

EGGER Laminates with protective film can be supplied as rolls or cut to size according to the laminate quality and depending on the laminate thickness. Information on the options are listed in the technical data sheets. Individual widths ≥ 950 mm are possible.

In the case of EGGER PerfectSense Premium Laminates Matt, the transparent protective films are printed. Laminates ≤ 0.50 mm nominal thickness cannot be finished with a protective film.

For detailed information, please refer to the technical data sheets for the respective laminate quality.

Recycling / Disposal

The protective films used are recyclable. If recycling is not possible, the protective film can be disposed of in a suitable domestic waste landfill or in a domestic waste incineration plant approved for this purpose.

Care and cleaning recommendation

In general, the protective film can be removed without leaving any residue. Possible adhesive residues of the protective film on the laminate surface can be removed using glass cleaner. To do this, apply the glass cleaner to the affected area. Then put the removed protective film back on and remove it again after approx. 15 minutes.

More resistant residues can be removed with methylated spirits. For this purpose, rub the spirit on the affected area, leave to react for a maximum of 2 minutes and then wipe off.

Do not use sanitary cleaners or detergents with abrasive components, as using such cleaners may lead to changes in the degree of gloss and/or scratch the material.

For detailed information, please refer to the leaflet "Cleaning and care recommendations for EGGER product surfaces".

Additional documents / Product information

You will find further information in the following documents:

- » Processing Instructions "EGGER Laminates"
- » Technical data sheet "EGGER Laminates"
- » Technical data sheet "EGGER PerfectSense Gloss Laminates"
- » Technical data sheet "EGGER PerfectSense Gloss Laminates Coloured Core"
- » Technical data sheet "EGGER PerfectSense Matt Laminates"
- » Technical data sheet "EGGER PerfectSense Matt Laminates Coloured Core"
- » Technical leaflet "Resistance to chemicals EGGER Laminates"
- » Technical leaflet "Cleaning and care recommendations for EGGER product surfaces"

Provisional note:

This technical leaflet has been carefully drawn up to the best of our knowledge. The information provided is based on practical experience, in-house testing and reflects our current level of knowledge. It is intended for information only and does not constitute a guarantee in terms of product properties or its suitability for specific applications. We accept no liability for any mistakes, errors in standards, or printing errors. In addition, technical modifications may result from the continuous development of EGGER Laminates, as well as from changes to standards and public law documents. The contents of this technical leaflet should therefore not be considered as instructions for use or as legally binding. Our General Terms and Conditions apply.