Capaver® CapaColl RF

Highly efficient, reversible special adhesive for bonding woodchip/ingrain wallpapers.



Product Description

Field of Application

Ready-to-use, transparent special adhesive (glue) for bonding woodchip/ingrain wallpapers on interior surfaces.

Application Area:

For interior use in combination with woodchip/ingrain wallpaper.

Please Note:

It is highly advisable to apply one priming coat of Caparol-Haftgrund on gypsum plasterboards (sandwich-type plaster boards/drywalls) before bonding woodchip, due to the moisture buffering effect which will make it later on a lot easier to remove coated woodchip/ingrain wallpapers. Use Caparol AquaSperrgrund instead for substrates with content of substances that leave marks (e.g. lignin).

Swelling, blistering and spalling may occur when reworking gypsum fillers & surfacers, due to the long-lasting influence of moisture/humidity. Thus provide for fast drying by sufficient ventilation and temperature. In Germany: Follow Merkblatt/Data Sheet No. 2 "Verspachtelung von Gipsplatten" Bundesverband der Gips- und Gipsplattenindustrie.

Material Properties

- Emission-minimised, solvent-free, unplasticized.
- Adjusted to application consistency.
- Eminently suitable for use with pasting machines.
- Transparent drying.
- Cost-saving and safe bonding.

Material Base / Vehicle

Synthetic resin dispersion/emulsion according to DIN 55945.

Packaging/Package Size

Colours

Storage Keep in a cool, but frost-free place.

16 kg

White-transparent

Keep partially used containers tightly closed.

Application

Substrate Preparation

The substrate to be decorated must be sound/stable, dry, clean, even (plane & smooth) and free from all substances that may prevent good adhesion. Quod vide Technical Information No. 860. In Germany: Follow VOB, part C, DIN 18363, paragraph 3.

Surface Coating System

Apply one generous coat of ready-made product evenly by pasting brush or suitable pasting machine to the reverse side of the length of woodchip/ingrain wallpaper.

Please adjust pasting machines (e.g. Tapofix) on their scale to applied quantity 1.5 - 2.





TECHNICAL INFORMATION NO. 806

Consumption

Consumption for Bonding/Pasting:

Approx. 200 - 250 g/m², depending on the substrate requirements and texture.

The exact rate of consumption is best established by a trial coating.

Application Conditions

Lower Temperature Limit for Application and Drying:

+8 °C for product, substrate and ambient air.

Tool Cleaning

Clean pasting brushes and machines immediately after use with water.

Advice

Please Note (Status as at Date of Publication)

Keep out of reach from children. Use P2 dust filter for grinding. Ensure good ventilation during use and drying. Do not eat, drink or smoke while using the product. In case of contact with eyes or skin, immediately and thoroughly rinse with water. Do not allow product to enter drains, waterways or soil. Further information: See Material Safety Data Sheet (MSDS).

Disposal

Materials and all related packaging must be disposed of in a safe way in accordance with the full requirements of the local authorities. Particular attention should be made to removing wastage from site in compliance with standard construction site procedures.

In Germany: Only completely emptied buckets/containers must be given for recycling. Dispose residues of liquid product as water-mixable adhesives, dried product residues as hardened adhesives or via domestic waste.

or via domestic waste

Giscode

D1

Substances of Content - Declaration

Cellulose ether, polyvinyl acetate resin, water, additives, preservative

Customer Service Centre

Tel.: +49 6154 71-71710 Fax: +49 6154 71-71711

e-mail: kundenservicecenter@caparol.de

International Distribution: Please see www.caparol.com

Technical Information No. 806 · Issue: March 2022