

Paper Wrapped Coving



1. MATERIAL

Product name:
Paper Wrapped Coving

Constituent material:
Extruded polystyrene; fine and closed-cell, white, homogeneous foam, covered with paper.

Density of the foam:
Approx. 60 kg/m³.

2. SPECIFIC PROPERTIES

Visible surfaces:
Paper covering

Gluing surfaces:
Slanted surfaces (2°) for easier fitting, and grooved for better adhesion to the glue.

Dimensions:
Length of a moulding: 2m/3m (tolerance \pm 5 mm)



NMC sa reserves the right to update the product line or its technical features to the state-of-the-art technology anytime and without previous announcement. All given information is to the best of our knowledge. If you have any questions concerning technical details please contact the **NMC sa** information service. Any partial reproduction or reprint shall require our explicit approval.

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3. USE

Fitting and storage conditions:

For the best result, the product will be fitted and stored in conditions close to those of final use. Fitting on a wet backing surface (fresh plaster) and in forced drying conditions (heat gun, dehumidifier, exceptionally high temperature) are to be ruled out.

Backing:

The following backing surfaces are suitable: indoor plastered or papered surfaces, coated plaster.

Surfaces must be clean, dry, free from dust, degreased and flat; rough down if necessary.

If the product is to be applied to particular backing surfaces, please consult our technical department.

Tools:

NMC-PS saw and NMC-VARIO or NMC-mitre-box.

Adhesive and joints:

Apply Decor-grip adhesive liberally to the gluing surfaces with an applicator gun (cartridge) or spatula. Then place the decorative element onto the substrate and press. Wipe away surplus adhesive with a spatula or wet sponge (see installation instructions). Prop up if needed.

Width of joints: between the individual profiles approx. 2-3 mm.

Application temperature: +5°C to +35°C

Cleaning product (before hardening): water

Surface work:

Paper Wrapped Coving can be painted, without any problem, with solvent-free paints (e.g.: dispersion paints, acrylic lacquers, etc.). If, however, you wish to apply a solvent paint, it is advisable to apply a dispersion paint first of all, and then test it.

4. SPECIAL INSTRUCTIONS

Regulations concerning dangerous substances:

Paper Wrapped Coving is to be classified neither under "very toxic" nor under "toxic", according to the regulations concerning dangerous substances.

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Important notes:

The elements are strictly decorative to the exclusion of any structural function; they are not designed to withstand loads and should be isolated by flexible joints from elements likely to convey strains or movements.