

CHROMODEN S 130

Chromoden®



TYPE OF PRODUCT

CHROMODEN S 130 is one component adhesive based on synthetic resin, fillers and additives. It is a water free adhesive. Contains solvent.

APPLICATION AREA

It is used to glue strip and lamellar parquet, mosaic wood flooring, on-edge wood flooring, multi-ply/pre-finished wood flooring and exotic timbers (up to 500 mm) on absorbent subfloors.

VISCOSITY

35000 – 45000 Pas (RVT ISO 2555, A7/50/23°C)

MASS DENSITY

1450 kg/m³

OPEN TIME

Ca. 10 min

MAXIMUM STRENGTH

After 7 days

SURFACE PREPARATION

Surfaces to be glued should be levelled, dry, smooth, well cleaned from dust, oil and grease and free from materials that would impair adhesion. Moisture of the wooden substrates could be maximum 8%, and concrete grounds maximum 2%. Prime unprepared cement screeds with CHROMODEN PR 20.

APPLICATION

Before use stir adhesive and then apply the evenly to the subfloor using B5 notched trowel. Only apply as much adhesive as can be covered with parquet during approx. 10 minutes. Lightly push the wood flooring pieces into the adhesive bed. As far as possible, ensure full adhesive transfer to the underside of the wood flooring. Using wedges, leave a gap of 10-15 mm between the wood flooring and the wall. Remove the wedges immediately after installation. Low temperatures lengthen and high temperatures shorten the working, setting, and drying time. Do not walk on parquet for 24 hours after installation.

Last update: 06.10.2021.

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Completely remove fresh spots of adhesive immediately with Chromoden R 14. Attention – Chromoden R 14 is flammable. Sanding and polishing can be carried out after minimum of 7 days, depending on the weather conditions. However, it is recommended to wait 7-10 days so the wood can settle better.

GENERAL REQUIREMENTS

Best applied at the temperature between +18 °C and + 25 °C and a relative humidity below 65%.

Do not apply Chromoden S 130 at substrate temperature lower than + 15 °C.

Do not use on screeds where rising damp is present.

Do not use where walls and ceilings are not thoroughly dry.

Do not use if the screed is not dry.

Do not use when the moisture content of the wood is higher than that recommended by the wood manufacturer.

Do not use if the wood does not have a moisture content comparable to that of its surroundings.

We do not recommend for gluing bamboo parquet.

SPREADING RATE

0,8-1,2 kg/m², depending on the type of substrate and using trowel.

PACKAGING

Tin plate container à 14 kg

STORAGE

In dry and good ventilated space at temperatures from +5 °C to +30 °C.

Shelf life: 12 months. Keep from draft and direct sun light.

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