



GENERAL CHARACTERISTICS

Water-soluble, acrylic-based plasterboard primer for interior use. It has excellent filling ability on plasterboard and other surfaces to smooth out imperfections. It creates a substrate of uniform absorbency covering any irregularities between the joint filler and the plasterboard. Repainted with any plastic paint.

TECHNICAL CHARACTERISTICS

Specific gravity	1,70 - 1,75 kg/lt.
Performance	8-14 m²/lt per layer depending on the absorbency of the surface.
Dilution	5-10% by volume with water for brush or roller application and 15-20% for airless gun application.
Drying	Dry to the touch in ½ - 1 hour.
Re-painting	3 - 4 hours. These times become longer under cold and wet conditions and as the absorbency of the surface decreases.
VOC class	"Sealing primers". Type Y. VOC limit value = 30gr/lt. Maximum content of ready-to-use product = 25gr/lt. VOCs: volatile organic com- pounds with a boiling point < 250°C.
Colour	White.







SURFACE PREPARATION

To ensure proper adhesion of the product, the surface to be painted must be cleaned of dust, grease, oil, peeled old paint, loose pieces, mould residues, etc. The surfaces must be absolutely clean and dry.

APPLICATION

Apply 1 coat. It can be repainted with any Vechro plastic paint.

CLEANING OF TOOLS

During the work keep the tools "wet" in the paint container or tub. Drain the paint thoroughly from the tools back into the can and clean them immediately with soap and water.

CONDITIONS OF APPLICATION

Room temperature $8-30^{\circ}$ C and relative humidity lower than 80%. Adverse conditions during application may alter the final properties of the product.

STORAGE

After application, close the container tightly to keep it in good condition for future use. Store in a cool environment. Protect the material from frost and sun exposure.

NOTES

The product Vechro PRO Plasterboard Primer, does not need any hazard labelling according to the current legislation.

SAFE USE INSTRUCTIONS

Read the label before use. Keep away from children

The technical data and instructions contained in this technical brochure are based on tests carried out by accredited laboratories and are the result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001 and EMAS regulation. As producers we are not responsible for any damage caused if the product has not been used for proper application and according to the instructions for use.

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