



POLISHING GROUT



DESCRIPTION

Polishing Grout is a high-performance water-based acrylic grout that is used to fill pin holes, air pockets and minor imperfections in the concrete polishing process.

Effective for patching and filling small air pockets / pin holes when polishing concrete floors.

ADVANTAGES

- Designed to eliminate cracks and pinholes
- Increased shine and clarity for polished concrete
- Fast drying and easy to apply
- Low VOC environmentally friendly
- Ready to use

SUBSTRATE

The proposed surface to be treated must be unsealed and of a porous nature.

Surface must be clean and free from grease, loose paint, curing agents or any foreign material that might prevent proper adhesion.

APPLICATION

Apply a light even coverage of water onto the desired area first with a spray to help with the absorption of Polishing Grout into the pores.

While the water is still damp apply Polishing Grout directly onto the surface allowing enough grout to spread out into the recommended coverage rate.

Spread Polishing Grout evenly with a broom or trowel covering the surface area agitating any remaining dust out of the pores into the concrete.

Follow recommended polished concrete grinding procedures.

Finish by lightly sweeping the floor with a fine bristled broom to remove any excess material prior to using a densifier.

For optimum results and a superior finish, the COLORO Pro range of densifiers and penetrating sealers are recommended as a final step.

COVERAGE

5 – 7m² per litre

CLEAN UP

Excess product or application equipment can be cleaned with water if still wet.

FIRST AID, SAFETY & STORAGE

Refer to Material Safety Data sheet.

PACKS

5L, 20L, 200L.

COLORO POLISHING GROUT - PDS AUG 2024

This Product Data Sheet (PDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this PDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Chemical House does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether in accordance with any advice, specification, recommendation, or information given by it.



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