HydraBlock is a transparent two pack low VOC waterborne epoxy barrier coating for application to concrete and masonry surfaces to protect those types of surfaces from hydraulic pressure. It has excellent adhesion and is tolerant of some imperfections in the recommended surface. Controls rising damp and efflorescence. Protection provided:

- All surfaces to be coated must be sound and free from dirt, grease, oil, or other surface contaminants.
- Hole and small structural voids must be filled using a two component epoxy filler such as Resene Epoxy Filler or equivalent. Resene HydraBlock may be applied to a dry and sound concrete or masonry surface from the factory. It must be applied to dry concrete or is suitable to be applied to a surface with a fine mist of water before application and allow to just surface dry.
- Ensure substrate to be coated is in sound condition, dry, free from dust, dirt, loose material, curative and moisture, and free of grease, oil, or other surface contaminants.
- If it is intended to be coated, keep Resene Mixes & Modifier Filler Dry and Resene Epoxy Filler Dry.
- Efficiency of mixing must be treated like dry solid materials.

It is recommended that horizontal surfaces (e.g. flooring), are dimpled ground, followed by a thorough wash to ensure all dust and external surface material is removed.
- If the floor has been ground, it may be water to remove residual ground dust.
- All sanding dusts may be harmful and appropriate protection must be worn, in particular dust from old charcoal or red dust/paints or old building materials containing asbestos may be injurious to health if inhaled or ingested. Seek expert advice if the presence of these materials is suspected.
- The product may be used to protect a wide variety of surfaces. It is recommended that a test patch be carried out prior to the application of the finish to sites and contact your local Resene ColorShop for advice.

Application:

- Resene HydraBlock is supplied as a base and a hardener. TO
- Do not apply mixed product beyond stated pot life at a given temperature. POT LIFE FOR A GIVEN TEMPERATURE.
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For tips on responsible disposal of paint, cleaning equipment and selection of the proper finish during the application see the Resene website. Do not discharge any paint into the environment. Resene Products is committed to high levels of environmental management systems EMAS and ISO14001, using vegetable-based inks. Please ensure that use of this product is compatible with the substrate and surface preparation method and that the colour in this container is the same as selected. Resene does not accept any responsibility for the application of products to unsuitable substrates. Resene products are designed to be used as a system for optimal results. For best results, always try a small test area first or contact your local Resene ColorShop for advice and information, call 1800 738 383 (AUST), 0800 737 363 (NZ) or your local Reseller for advice.

Resene Products are available in Australia and New Zealand for delivery to consumer and trade outlets.

For full technical instructions see Data Sheet D412.