



WRC PRIMER

PROPERTIES

- Suitable for momentary use (single-component system), as an impregnation product before applying the membrane HYDROBLOCKER WRC COATING
- Low viscosity
- Does not contain solvents
- Does not contain isocyanates
- Refreshes and strengthens the surface
- Binds dust
- Reduces substrate absorption
- Consumption: 0.1-0.2 l/m² (single layer)

AREA OF APPLICATION

As an impregnation product for porous surfaces before applying the membrane Hydroblocker WRC coating for porous surfaces (concrete, cement screed, drywall panels, brick, OSB panels, etc.)

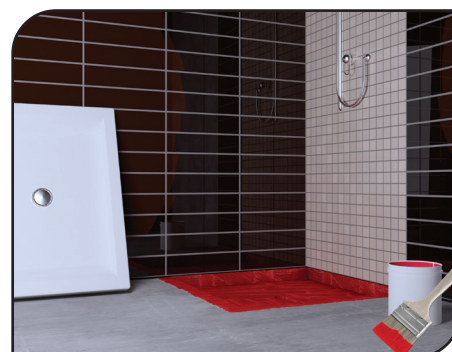
TECHNICAL INFORMATION

Uncured coating

Base	acrylic dispersion	
Appearance	red liquid	
Curing mechanism	water evaporation	
Specific gravity	ca. 1.05 g/dm ³	
Layer curing time	23°C/50% rel. hum.	ca. 2 h
Application temperature	from +5 °C to +30 °C	
Hardness Shore A	ISO 868	65±5

HYDROBLOCKER WRC PRIMER

A single-component coating, i.e. impregnation product for porous surfaces, such as: cement screeds, cement plaster, concrete and drywall panels for impregnation before applying the membrane HYDROBLOCKER WRC COATING





INSTRUCTIONS FOR USE:

The surface must be clean and without impurities (dust, grease) as well as residue of paint and other substances which might affect adhesion. Remove all loose and poorly connected parts. Apply a single layer of the coating HYDROBLOCKER WRC PRIMER to the surface with an adhesive or a roller. In case the surface is very porous, it requires two layers of the impregnation product. The second layer may be applied immediately after the surface absorbs the first one. The membrane HYDROBLOCKER WRC COATING may be applied 2 hours after applying the coating HYDROBLOCKER WRC PRIMER.

STORAGE

12 months in a dry and cold place at a temperature between 5°C and 30°C in originally sealed packaging.

If the expiry date on the label expires, this does not yet mean that the product is unusable. It is necessary to check its properties.

HEALTH, SAFETY, HANDLING AND DISPOSAL INFORMATION

All information regarding safe behaviour, health, personal protection and product disposal is provided in the safety data sheet. The safety data sheet may be received upon request. You may also receive a copy from your TTK sales representative.

WARNING

Instructions were given based on our research and experiences, however, due to specific conditions and manners of work, we recommend that testing be done for each case of use.