

WHEN IT COMES TO
PRIMING, YOU WANT
SCHÖNOX ÖN IT.



TAKE CONFIDENCE IN EVERY STEP WITH KH FIX, SHP, AND VD ACRYLIC PRIMERS FROM SCHÖNOX.

A sometimes underappreciated, if not completely forgotten part of flooring installations, is priming. Schönox understands just how pivotal floor preparation and priming are; that's why we offer Schönox KH Fix, SHP, and VD acrylic primers. If you need to prep concrete, gypsum, or old underlayments, Schönox is **ÖN IT.**

© 2020_HPS_PRIMERS KH FIX VD SHP_VD_SELL_SHEET_207-761

Take your business to a whole new level. Call 855.391.2649 or visit hpsubfloors.com to learn how your projects run smoother with Schönox ÖN It.

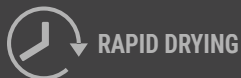




SCHÖNOX KH FIX, SHP, AND VD PRIMERS

DON'T FORGET ABOUT THIS IMPORTANT STEP TO FINISH YOUR FLOOR RIGHT.

With primers for porous and non-porous, gypsum, concrete, and almost any other type of substrate, Schönox has the right primer for your floor preparation needs.



RAPID DRYING



GEV-EMICODE



ROLLABLE



RADIANT HEAT

SCHÖNOX KH FIX

Schönox KH Fix ready mixed acrylic primer is especially suitable as a primer on gypsum substrates as well as to bind residual dust and improve adhesion prior to installation of luxury vinyl tiles (LVT).

Schönox KH Fix* is suitable as a primer:

- to reduce absorbency of porous substrates
- to improve adhesion on suitable substrates
- to protect gypsum-based substrates against moisture from following leveling compounds and thin-sets
- to bind residual dust and improve adhesion before fitting LVT in interior areas using the Schönox Roll and Go™ adhesive in residential and commercial areas.

Schönox KH Fix is suitable on:

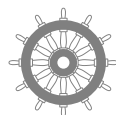
- Gypsum-based substrates
- Concrete, cement-based substrates
- Old water-resistant adhesive residues
- Particle board, OSB board, wood
- Gypsum board (walls)
- Solvent-free
- Low odor
- Interior and exterior use
- Suitable on walls and floors
- Suitable on floor heating systems
- High coverage
- Rapid drying
- Grip promoting
- Easy to apply
- Can be applied to almost all substrates
- Binds residual dust
- Ready for use
- Fast film building

SCHÖNOX SHP

Schönox SHP special acrylic primer is for use on sound, smooth, non-porous substrates in interior and exterior areas, especially before the use of Schönox underlayments on ceramic tiles, old vinyl, linoleum, rubber coverings, and wood substrates.

Schönox SHP* is suitable as a primer on non-porous substrates such as:

- smooth and sound substrates, e.g. terrazzo, ceramic tiles, natural stone coverings
- epoxy-based sealers and coatings
- old, smooth, and sound concrete surfaces
- metal substrates, e.g. channeled plate
- well-fitted, vacuumed, and sanded vinyl, linoleum, and rubber coverings
- thermoplastic and semi-flexible tiles
- well-fitted quartz-vinyl coverings
- old, water-resistant adhesive residues in domestic and commercial areas
- Solvent-free
- Low odor
- Interior and exterior use
- Suitable on walls and floors
- Suitable on floor heating systems
- High coverage
- Short waiting time
- Improves bond



Schönox SHP is International Marine Organization (IMO) certified, meaning that it has undergone extensive testing in accordance with relevant procedures and was found in compliance with the requirements of international standards.

SCHÖNOX VD

Schönox VD universal acrylic primer for use before the application of Schönox underlayments on porous substrates in interior and exterior areas. Suitable for pre-treating on walls and floors following the recommended dilution rates.

Schönox VD* is suitable:

- to reduce absorbency of porous concrete, cement-based substrates
- to improve adhesion prior to leveling on porous leveling compounds and other porous, smooth, sound, stable, and moisture-resistant substrates
- to protect against moisture from the leveling compound on porous wood, OSB boards, particle boards, plywood, and gypsum substrates.
- Solvent-free
- Low odor
- Interior and exterior use
- Suitable on walls and floors
- Suitable on floor heating systems
- High coverage
- Short waiting time
- Improves bond
- Easy to apply
- Can be applied to almost all substrates
- Binds residual dust
- Dilutes with water
- Excellent penetration
- Can be sprayed



LEED V4

May help contribute to LEED v4 certification*

*Refer to Technical Data Sheets for more information