FLOOR+

HP Primer

High performance priming compound specifically formulated for challenging non-porous surfaces e.g. ceramics, tiles, terrazzo, stone, metal and timber-based substrates.

HP Primer

Low emission multipurpose dispersion primer for non-porous substrates including lacquered timber substrates. This is suitable for interior and exterior use as a primer prior to the application of levelling compounds.

Usage Areas

- Non-absorbent substrates, including existing surfaces requiring refurbishment, such as well-bonded and non-water soluble adhesive residues including cutback adhesives.
- Dense & smooth surfaces e.g. soundly bonded ceramic and natural stone tiles, terrazzo, water resistant coatings, epoxy coatings or metal surfaces.
- Fixed timber-based substrates, including those that are lacquered or sealed.

Substrate Preparation

The subfloor should be thoroughly cleaned and free from any loosely bonded substance. It should be dried, vacuumed and completely free from curing compounds, solvent based markers or paint, oil, grease, and wax that would block absorption into the substrate. Test the substrate in accordance with applicable standards relative to moisture content. Any weakly bonded material such as adhesive residues, levelling compounds, floor coverings or coatings must be removed by shot blasting, abrading, grinding or scraping.

Application

- Thoroughly stir container until all settled lumps are suspended and smoothly in the liquid. **Do not dilute with water**.
- This product should be applied in a full, even, thin coat by rolling it on with a 3/4 nap nylon roller. Be careful to not leave any puddling behind at the roller edges as it will delay the drying of the primer and could cause issues with bonding.
- Allow to dry to a clear, transparent, almost tack-free film. When dry you should be able to feel an almost sand paper like feel on the substrate. Drying time is around 0.5 - 1 hour, but could be longer in cooler and more humid environments.
- Clean equipment immediately with water. Mineral spirits can assist with removing primer that has dried on the tools.

Limitations and Important Notes

- Not suitable for installation over water soluble adhesives.
- Some existing adhesives contain asbestos and some concrete compounds naturally contain silica, which can cause an unsafe environment when sanded. Do not install over asbestos.
- Please refer to the subfloor moisture limits of the surface floor covering.

Technical Data

- Apply directly, do not dilute under any circumstances.
- Drum Sizes: 5KG or 20KG
- Coverage Area:
  - 5KG: 15 - 20sqm
  - 20KG: 60 - 80sqm
- Packaging: Plastic Drum
- Working Temperature: +5°C - 35°C
- Consumption: Approx. 3 - 4 m2/1 Litre
- Touch Dry: 15 - 20 minutes
- Drying Time: 0.5 - 1 hour
- Materials: Acrylic co-polymers, styrene co-polymers, wetting and de-foaming agents, preservatives, water.

Your Partner in Floor Preparation and Accessories

Conditions may vary from site to site and it is your responsibility to confirm the best application procedure and suitability. For technical support please contact your dealer or us via email at orders@floorplus.com.au. For commercial, larger-scale, or multi-residential projects, we can provide technical site-inspections and recommendations.