



UniPrime

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Ready To Use Primer

Product Description:

UniPrime reduces the absorption of substrates, binds surface dust, consolidates, and prevents rapid water loss from levelling compounds.

Key Features & Benefits:

- Rapid drying.
- Universal application.
- Corrosion inhibitor.
- Resistant to water and alkalis.
- Solvent free.

Areas Of Application:

UniPrime is used for priming absorbent and lightly sanded substrates e.g., gypsum-based construction materials (plaster, interlocking gypsum slabs, boards, screeds), concrete, masonry work, marble, granite and similar substrates. Suitable as an adhesion promoter for surface-applied waterproof membranes (e.g., SANIFLEX, HYDROBLOC-2K/M), thin bed adhesives such as LIGHTFLEX, MONOFLEX-XL, SOLOFLEX, AK7P, UNIFIX as well as wall and floor levelling compounds such as SOLOCRET-15, SOLOPLAN 30-PLUS and ASO NM15. It is also suitable for exterior use.

Surface Preparation:

The substrate must be load-bearing, clean, dry, and free from materials, which will impede adhesion. Flow screeds must be abraded and vacuumed. Remove unstable or weakly bonded layers e.g., release agents, residues of old adhesive, levelling layers, surface finishes and paints, by mechanical scrubbing, planning, scabbling or shot blasting.

Mixing Instructions:

UniPrime is ready to use.

Application Guidelines:

Application is with a paint brush, brush or a fine-pored sponge roller but it can also be sprayed with suitable equipment. Avoid applying too thickly or forming puddles. UniPrime must be fully dry before further work can be carried out on the primed surface.

Packaging:

UniPrime comes in 6Ltr and 25 Ltr packs.



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Storage & Shelf life:

15 months in the original unopened packaging when kept in a frost-free environment. Use opened packaging promptly.

Technical Data:

Property	Value
Basis	Acrylate dispersion.
Color Application	Coloured green
Substrate Temperature	+ 5° C to +30° C
Specific Gravity	1.06
Cleaning	Whilst still fresh, with water.