White Undercoat 705

Technical information sheet

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This special white opaque primer ensures optimum adhesion and uniform absorbency on a wide range of substrates. It is ideal for preparing surfaces for subsequent coats of emulsion, silicate or silicone resin paints and improves their open time. Ready to use, solvent- and plasticiser-free – for a clean, even finish indoors.

- White opaque special primer paint
- provides a bonding agent on smooth and non-absorbent or slightly absorbent substrates
- optimises the open time of subsequent coats to ensure a seamless finish
- without providing structure
- solvent-free
- for indoors and outdoors

Area of application

White primer for living areas, basements and façades: strengthens surfaces, regulates absorbency and creates the ideal base for paintwork.

Preparation

Suitable for use on all mineral substrates (such as concrete, gypsum, lime and cement render), plasterboard, gypsum fibreboard, cement fibreboard and similar drywall panels, as well as emulsion, silicone resin and silicate paints, synthetic resin plasters, non-ferrous metals and many plastics (carry out a test coat on non-ferrous metals and plastics). The substrate must be dry, sound and free from
separating agents (dust, grease, etc.). Remove loose material, old wallpaper and poorly adhering coatings from the substrate. Prime highly absorbent, sandy and chalky substrates with profimur Deep Primer LF. Repair cracks, holes and uneven areas indoors using a suitable profimur filler.

Processing

Stir profimur white primer thoroughly before use and apply with a paintbrush, roller or a suitable spray gun. Ready for topcoating after approx. 6 hours (depending on the absorbency of the substrate, temperature and humidity – drying time may be longer under unfavourable environmental conditions).

Tinting:
The white primer can be tinted with a maximum of 5% tinting concentrate. The addition of solid colours and tinting paints is possible, but may alter the product’s properties.

Consumption

Approx. 100–130 ml/m² per coat – depending on the substrate and application method. Determine the exact application rate by carrying out a test application on the surface.

Storage

Keep container tightly closed, childproof and store in a cool but frost-free place.

Notes

Do not use if the object or ambient temperature is below +5 °C. In case of contact with the eyes, rinse immediately with water. Warning! Spraying may produce hazardous respirable droplets. Do not inhale the aerosol or mist. Clean tools with

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Note:
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water immediately after use.
Only send completely empty containers for recycling. Do not allow the product to enter the drains, watercourses or the ground.

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