

ADLER UNIKAT PLUS **Solvent-free wall paint for living spaces**

40355ff

Product description	High quality and respiratory wall paint for the interior.
Special properties	Solvent-free, with a good yield.
Characteristics as per ÖNORM EN 13300	Wash and wet-rub resistant: Class 3 Constrast ratio (hiding power): Class 2 (for 5 m ² /l) Degree of gloss: deep mat Maximum particle size: fine (< 100 µm)
Fields of application	Suited for all types of walls and ceilings. Can be applied on concrete, masonry, plaster and wallpaper as well as on well adhesive dispersions and silicate paints.
Method of application	Rolling, by brush or Airless spraying (strainer, mesh size 0,2 mm, 150 bar spray gun pressure, nozzle size 0,021 – 0,026 Inch resp. 0,53 - 0,63 mm)
Substrate pretreatment	Control the substrate regarding the stability and applicability (observe Austrian Standard ÖNORM B 2230 part 2) Drying time of fresh plaster and concrete at least 4 weeks. New parts of plaster have to be sealed and washed. Remove fatty and oily impurities with ADLER Entfetter (degreaser). Touch up cracks and uneven parts with a apporprate filler. Remove old loose paints. Leach, rough up or sand glossy and smoothy substrates (like varnish and latex-substrates, sinter layers). Wash up distempers and prime with ALDER Tiefengrund water-thinnable. Pre-paint absorbent substrates and gypsum plaster boards with ADLER Tiefengrund water-thinnable, diluted 1:1 with water. Avoid a glossy drying of ADLER Tiefengrund water-thinnable. Treat formation of mould with ADLER SchimmelEx
Priming	1 x ADLER Unikat Plus, diluted with max. 5 % water.
Top coat	1 x ADLER Unikat Plus
Thinning	Water
Drying time (Room temperature 20° C)	3 - 4 hours

Application and object temperatures

Not below + 5° C
High air humidity and/or low temperatures delay noticeably drying.

Tools

Clean with water immediately after use.

Spreading rate (per application)

About 6 m²/l depending on substrate condition and absorbency.

Storage

Cool but frost-free

Packing size

5 kg, 15 kg, 25 kg

Shades

White

Technical Safety information

Please consider the Safety Data Sheet!

Even when working with varnishes which are low in harmful substances, the usual protective measures are to be observed.