AC 300
1-C wall coating white

Product description:

AC 300 is a ready-to-use, one-component, matte and solvent-free coating suitable for interior and exterior use.

Application:

Thanks to its very high adhesive strength, AC 300 offers universal application possibilities, for example in stables and for facade coatings.

AC 300 is applied in **two coats** (using a roller or brush)!

Properties:

Weather- and abrasion-resistant.
Wet abrasion resistance class 2.
Easy to apply, high covering power.
White, non-yellowing.
High film build, low tension, ageing-resistant with minimal chalking.
Very high diffusion capacity and surface impermeability.

Substrate type:

Suitable for all professionally prepared substrates that are well-bonded, free of grease and other release agents, and solid. The surface to be coated must always be pre-cleaned with AC 600 special cleaner.

Tool cleaning:

Rinse immediately with water after use. During breaks, keep tools in the coating to prevent them from drying out.

Technical specifications:

Color	white
Mixing ratio	1-component
Density at 20°C u. 50% rel. Lf.	1,3 - 1,5 g/m³
Viscosity at 20°C	6500 - 7000 mPas
Touch-dry after roller application at 20°C	Ca. 2 hours
Recoatable/second coat at 20°C	Ca. 8 hours
Fully cured (at 20°C)	Ca. 24 hours
Minimum application temperature	10 °C for air and substrate
Product consumption	min. 300 g/m² Indicative value for two coats!
Container sizes	15,0 kg
Storage	Cool and dry, but frost-free about 1 year in the closed original container
Solids content	54 %

We reserve the right to make technical changes during further development. This technical data sheet can and should only be used as non-binding advice. Since the application and processing of this product is beyond our control and the various substrates and stresses can influence the choice of working method, our advice in word, writing and through trials does not exempt the processor from testing our building material themselves for its suitability for the intended purposes. This also applies to the protection of third-party property rights and to applications and processes that are not expressly specified by us in writing.

With the publication of this leaflet, all previous leaflets lose their validity.

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