Technical data sheet TMB300 (Dated 13.06.2024) AGROCOLOR Systeman Dieter für Oberflächenbeschichtungen im Agrarbe



AC 300® 1-K Wall coating - white

Product description:

AC 300 is a ready-to-use, matt, solvent-free 1-component coating suitable for indoors and outdoors.

Application:

AC 300 can be used universally thanks to its very high adhesion, e.g. in stables and for coating facades.

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

Properties:

Weather and abrasion resistant. Wet abrasion class

2. Easy to apply, high hiding power

White, non-yellowing.

High filling capacity, low stress, resistant to ageing with minimal chalking. Very

high diffusion capacity and moisture repellence on the surface.

Substrate condition:

Suitable for any properly prepared, well adhering surface that is free from grease and other separating agents.

Always clean the surface to be coated with AC 600 special cleaner beforehand.

Cleaning the tools:

Wash immediately after use using water. Leave the equipment in the coating during breaks to avoid it drying out.

Technical data:

Colour shade

Mixing ratio 1-component Density at 23 °C and 50% relative 1.3 - 1.5 g/cm³ humidity Viscosity
Dust dry after roller application at 20 °C 6500 - 7000 mPas approx. 2 hours

Can be recoated/second coat

(at 20 °C) Cured completely (at 20 °C) approx. 8 hours Minimum working temperature air and surface at 10 °C

Material consumption min. 300 g/m²

Approximate value for two coats!

Container size

Storage Cool and dry, but frost-free, approx. 1 year in unopened

original container.

Solid body content

We reserve the right to make technical changes in the course of further development. This technical data sheet is only intended to provide non-binding advice. As the application and handling of this product is beyond our control and the various types of surfaces and stresses may have an influence on the choice of application method, our advice, whether given verbally, in writing or by means of trials, does not exempt the user from having to test the suitability of our building material for the intended purpose. This also applies to the protection of third party property rights as well as to applications and methods which are not expressly specified by us in writing.