

WB-ANTISLIP

Slip-resistant fillers for water-based polyurethane resin

IDEALPU (cod IDEALPU-WB-ANTISLIP)

Description

Powder filler to be added to the resin to improve its slip-resistance characteristics.

Features

Highly wear-resistant, WB-ANTISLIP does not change the appearance of the surface.

Uses

WB-ANTISLIP is recommended as an additive for resins in the IDEALPU-WB family in all situations where improvement of the slip-resistance properties is required.

Application

Add WB-ANTISLIP to the resin in a proportion of 1 to 5% max.

Introduce WB-ANTISLIP to IDEAL PU-WB under agitation, making sure it is dispersed evenly within the mixture.

Use only in the final coat.

Technical Information

Powdered product.

Consult the safety data sheet.

Consumption

Add 12-60g of WB-ANTISLIP to a 1.2 kg (A+B) pack of resin.

Packaging / Storage / Disposal

WB-ANTISLIP is available in 0.250 kg pots.

The product, stored in its original packaging in a dry and ventilated place with temperatures not lower than +5°C is guaranteed for 12 months.

Precautions

WARNING: WB-ANTISLIP SHOULD ONLY BE USED IN THE SECOND COAT OF RESIN.

Consult the safety data sheet.

IMPORTANT:

All information contained herein is based on the best and most recently available practical and laboratory testing. It is the customers responsibility to determine that the product is suitable for their chosen application. The manufacturer assumes no responsibility for the results of incorrect applications. You should always test on a small area before full scale application. This document replaces all previous versions. The data can be changed at any time. Also note that the products are intended for professional use only. Ideal Work provides training, updates and refresher courses for their regular customers on request. Anyone using these products without being enabled does so at their own risk.

EDITION 01 dated 16.10.2018 - Rev. 00 dated