



TEHNICAL DATA

NITRO PRIMER FOR WOOD

Basic composition:

White coating based on nitrocellulose synthetic binder, special pigments, organic solvents and special adjuvants that provide good sanding.

Purpose:

It is intended for the treatment of veneered and massive wood as the base coating in system with nitro pigmented coatings (mat, polumat and high gloss).

Features:

Deep penetrates into the pores of wood, is full of film, characterized by rapid drying and sanding. Enables better bonding of cover coatings. To be completed uneven wood, reduces roughness of the surface and covers the structure of the wood well.

Dry for 30 minutes at a temperature of 20°C and relative humidity of 65%.

The coating should not be applied at air humidity greater than 65% because it is white.

Method of application:

Apply in one or two layers to the clean and shirred surface of the wood. It can apply by pneumatic and non-sparkling spraying.

Dilute 20-30% Nitrouser-D.

Consumption:

1kg is enough for 6-8m².

Tools Scrubber:

Nitro diluent.

packing:

In bin packs of 0.9kg, 6kg and 25kg.

Storage time:

3 years at temperatures up to 25°C.

Precautionary measures

It is compulsory to apply measures of protection at work and anti-fire protection.
Observe manufacturer's safety instructions.

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Technical data are given in order to achieve optimal usage of product. For all informations you can contact manufacturer