

DESCRIPTION

Quick-drying solvent-based varnish for interior wood surfaces.

**COMPOSITION
PROPERTIES OF
THE PRODUCT**

Nitrocellulose selected in solvent.

	VALUE	METHOD
SOLID BY WEIGHT	8-12%	Internal PF25

**SPECIFICATION
DATA**

	VALUE	METHOD
SPECIFIC WEIGHT	900-950 g/l	Internal PF3
DRYING	Overcoatable 20 min Complete 6 h	Internal PF2

SHELF LIFE

The product should be stored in its original containers at temperatures of between +5°C and +30°C, away from fire sources.

After starting the jar, to avoid the formation of skin on the surface, check that it is hermetically sealed and that the volume of air does not exceed 1/3 of the total volume. If this is not the case, use it within a short time or transfer the product to a smaller can.

COLOUR RANGE

Trasparent colourless

USE

As an undercoat on old flooring to isolate any traces of wax remaining even after sandpapering. To guarantee an even and uniform finish, recoat with two-component polyurethane paints without sandpapering the

TOOLS

Brush, Roller, Spray-gun.

THINNING

Ready to use

COVERAGE

8-10 m²/l per coat

**APPLICATION
TEMPERATURE**

+5°C +30°C

**SPECIFICATION
ITEM**

Transparent nitro synthetic primer with a solid residue of 10% to be applied as an undercoat on floors, at a consumption rate of 110 ml/sq.m.

INSTRUCTIONS

To carry out the work in a proper way, it is of fundamental importance to follow the instructions for the preparation of the surfaces contained in the CAP Arreghini Books, in the application cycle and in the product data sheet.

This technical information is intended as a rough guide. Adapt the instructions to the specific conditions of use. The specification data and technical information have been calculated at +23°C with relative ambient humidity of 65%. In different conditions the data and the time intervals between one operation and the next vary.

Our recommendations on the use of the product are based on accurate observations and research carried out by us. The experience gained in practice was also taken into consideration. However, because of the enormous variety of media and application conditions, it is essential to check the suitability of the

product and its effectiveness by testing on the specific case.