

FEATURES	Fast-drying paint to be mixed with wood powder for grouting wooden floors.		
COMPOSITION	Product formulated with synthetic resins and nitrocellulose.		
PRODUCT PROPERTIES		VALUE	METHOD
	DRY RESIDUE BY WEIGHT	8-12 %	Internal PF25
	DRYING	Overlay 1 h	Internal PF2
		Complete 5 days	
SPECIFICATIONS		VALUE	METHOD
	SPECIFIC WEIGHT	850-950 g/l	Internal PF3
STORAGE	The product is stable 1 year if stored in the original containers at a temperature between +5°C and +30°C. away from sources of ignition. After starting the can, to avoid skin formation on the surface, check that the can 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 into a smaller jar.		
COLOURS	Transparent colourless		
USAGE	Wood flooring in general. It is recommended to use fine wood powder in as much quantity as possible because this improves subsequent sanding. <i>Stucco per parchetti</i> , especially on dark wood, must be well sanded to avoid different shades.		
TOOLS	Steel spatula.		
DILUTION	Mix with wood powder until a thick paste is obtained.		
APPLICATION TEMPERATURE	+5°C +30°C		
SPECIFICATION ITEM	Transparent nitrosynthetic varnish with 10% solid residue to be mixed with wood powder and used as a filler on wooden floors.		
WARNINGS	In order to carry out the work in a workmanlike manner, it is essential to follow the instructions for surface preparation contained in the CAP Arreghini books, the application cycle and the technical data sheet. The technical information contained herein is of an indicative nature. It is advisable to adapt it to the specific conditions of use. The specification data and technical information were determined at +23°C with 65% relative humidity in the environment. Under different conditions, the data and times between operations will vary. Our recommendations on the use of the product are based on our own observations and careful research. Experience gained in practical application has also been taken into account. However, due to the enormous variety of substrates and application conditions, it is essential to check the suitability of the product for use and its effectiveness by means of tests carried out on the specific application.		