

TECHNICAL DATA SHEET

9NG1-2

VERNICE PELABILE

Creation date 05/08/15

Rev. 1

GENERAL INFORMATIONS

Removable tear-off paint for the temporary coating of machines and manufactured articles in general (glass, chrome-plated areas, non-porous metal surfaces) to be preserved during periods of inactivity or during shipping, especially during long sea voyages on deck. This product must be applied exclusively on inert, non-porous surfaces that are unalterable from contact with aggressive solvents: all surfaces that do not meet these requirements (e.g. rubber gaskets, painted parts or porous substrates) must be protected in other ways.

When the product to which the removable tear-off paint has been applied must be used, the coating can be easily removed in a way similar to an orange peel. The film is generally also removable when repainted with various types of water-based and solvent-based paints*.

*It is advisable to check compatibility with the cycle used.

FINISHED PRODUCT CHARACTERISTICS

		NOTES
SPECIFIC WEIGHT	1 ± 0,1 Kg/L	
VISCOSITY	60" ± 5" (F4)	Ford viscosity cup
SOLIDS CONTET	30 ± 1% (weight)	Theoretical
YIELD: (50 µm secchi)	300 g/m ²	Theoretical
VOC gr/l (Dir. 2010/75/CE)		See SDS
AVAIALE DYES	Colourless, blue/transparent, semitransparent white	
CATALYSIS	This product does not require catalysis	
BINDER NATURE	Chloroacetovinyl copolymer	

TECHNOLOGICAL CHARACTERISTICS AND RESISTANCE TESTS

APPLICATION MODE	
BRUSH, ROLLER	Dil. 0-10% with DILUENTE NITROANTINEBBIA
SPRAY	Dilution 0-10% DILUENTE NITROANTINEBBIA. Nozzle pressure: 1.2 atm
RECOMMENDED THICKNESS	70-80 µm dry

SURFACES PREPARATION

Surfaces must be thoroughly degreased and free of impurities.

ENVIRONMETAL CONDITIONS

The temperature of the substrate and exterior must be at least 3 degrees above dew point.

TOOLS CLEANINGS

The tools can be cleaned from the uncured product with DILUENTE NITROANTINEBBIA.

STORAGE



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In a cool and dry place, and in a well sealed tin, the product is stable for at least 12 months.

The information given in this technical data sheet is indicative and based on our knowledge derived from experience and experimentation and can in no way constitute a guarantee. The purchaser/user decides independently on the suitability of the product for his own requirements in the context of the specific field of use. For safety information please refer to the relevant toxicological data sheet.