Technical Data Sheet Code 250 Ref. 1909

ATOMICH

STRONG UNIVERSAL PAINT REMOVER, NON-FLAMMABLE FOR ENAMELS – PAINTS-PRIMERS AND PAINTS – FREE OF METHYLENE CHLORIDE.

TYPE OF BINDER	Free of methylene chloride
ASPECT OF DRY FILM	Opalescent, colorless
AVAILABLE COLOURS	Tansparent
SPECIFIC WEIGHT	0,91 +/- 0,05 Kg/lt
VISCOSITY	Thixotropic gel
APPLICATION (5°C ≤ T ≤ 30°C)	Brush – putty knife
DILUTION	Ready to use – nitro thinner
APPROXIMATE YIELD	Non Quantifiable
DRYING at 20°C	It depends on the applied thickness
OVERCOATING INTERVAL	After paints removal, wash with high pressure washing machine
STORAGE AND SHELF LIFE	The product has a shelf life of 12 months when kept in original sealed packaging.

CHARACTERISTICS AND FIELD OF APPLICATION

It easily removes all types of paint, even very hard and thick ones. Ideal for nitrocellulose paints, synthetic and oleo-synthetic paints, enamels, fillers, polyester, polyurethane, acrylic and epoxy paints, anti-rust paints, etc. Because of its neutrality, it is particularly suitable for removing old boat paints and restoring antique forniture.
After use close it carefully, keep out of the reach of children away from heat.

SUBSTRATE PREPARATION

Uniformly apply **ATOMICH** through brush or putty knife at a thickness of approximately 2-3 mm. Allow to sit until the paint appears to soften and swell, then proceed by removing the paint using a putty knife. Any residues must be removed with a further application.
The paint removal time depends on the type, thickness and age of the product to be removed. Wash with water immediately after use. A strong water jet is able to remove treated paint after softening.

WARNINGS

Apply the product in the climatic conditions as mentioned above. Inappropriate conditions of application of the product are adversely affected in the drying time and the achievement of the optimum appearance and performance can be compromised.

The product complies with C.L.P. European Regulation, in force from 1st June 2015.

All our products are of a high quality and subject to rigid quality control. The information given in this specification sheet is for guidance and is given in good faith but no liability can be assumed by Barozzi Vernici S.r.l. for the performance of the products and for final results, since skills of application and site conditions are beyond our direct control. The information contained in this document is strictly confidential and shall be the sole and exclusive property of Barozzi Vernici S.r.l..