TECHNICAL DATA SHEET



Name: APV0038 - SBIANCANTE *A*
Code: APV0038
Identification: BLEACHING ADDITIVE
Revision: Rev.2 - 11/2026

Features

Very efficient bleaching additive based on concentrated hydrogen peroxide, it does not damage the wood fiber and guarantees an almost immediate result. To be used combined with the APV0039 - SBIANCANTE * B *.

Technical Specifications

APV0038	Property	Specification	Unit	Method
	Density (20°C)	1,05 - 1,15	gr/cc	IST 11/01
APV0039	**Property**	**Specification**	**Unit**	**Method**
	Density (20°C)	1,55 - 1,65	gr/cc	IST 11/01

The values describe the typical properties of the product. Technical Specifications are available upon request.

Use

Add to the additive APV0039 the APV0038 6% by weight. Stir well after adding. Before using it, wait 5-10 minutes and make certain of the APV0038 complete dissolution.
Apply the mixture with brush or spray gun. Be very careful because both the APV0038 and its mixture with the APV0039 are highly corrosive. For better result it is possible to repeat the application, not more than two coats.
Before of applying other products (paint, patinas etc etc..) it is recommended to dry well the APV0039 at least 48 hours from its applications.

Application methods

Dipping	☐	Spraying	☑	Roller	☐	Brush	☑
Cloth	☐	Spatula	☐	Flow-coating	☐		

Application

	Pot-Life	Approx. 12 hours at 20°C
	Recommended amount	80 - 100 gr/m² (recommended)
	Overcoating - second coat	After about 1 hour at 20°C (with good ventilation)
	Overcoating with patinas and various sort of coating	After about 48 hours at 20°C (with good ventilation)

Storage and packaging

Keep it tightly sealed in its original container in a cool environment (between + 4°C and + 30°C) that is not subject to abrupt temperature excursions.
Standard pack size is 1 Kg. For other specific requirements a feasibility evaluation will be made.

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Safety precautions

The product is intended for professional use only, refer to the Safety Data Sheet.
The APV0038 and its mixture with the APV0039 are highly corrosive and strong oxidisers.

The data shown refer to laboratory tests; in practical applications they may vary significantly depending on the application conditions. The user must in any case verify the suitability of the product for the intended use and assumes all responsibility arising from its use. SERVIND ITALY reserves the right to make technical changes without prior notice.
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