# **TECHNICAL DATA SHEET**



CODE: ANT0600 Series

NAME: ANT0600 Series - ANTICATURA

**GROUP: ANTIQUE EFFECT STAIN** 

## **CHARACTERISTICS**

Antique effect stain for application with a spray gun, on wood or woody material, ethanol-free.

Available in various colour tones. Also gold and silver colour shade.

## **TECHNICAL SPECIFICATIONS**

The technical specifications are supplied on request, according to colour.

ANT0600 Series	Property	Specification	Units	Method
	Density (20°C)	0,80 - 1,00 (depending on the colour)	gr/cc	IST 11/01
	Viscosity, Ford Cup 4 (20°C)	08 - 14 (depending on the colour)	Sec.	IST 11/08
	Viscosity, Din Cup 4 (20°C)	08 - 19 (depending on the colour)	Sec.	IST 11/09

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

#### USE

The antique effect stains from the ANT0600 series are ready to use, they can be diluted with isopropyl alcohol according to need in order to achieve the desired effect.

Apply with a spray gun and remove any excess with Scotch Brite, or fine steel wool.

# **APPLICATION**

Media type	2K primer	
Surface preparation	Preliminary sanding – sanding paper 280 - 320	
Recommended amount	30 - 50 gr/m² (recommended)	
Useful time for steel wool refinishing	20' at 25°C (with good ventilation)	
Overcoating	After 2 hours	

# STORAGE AND PACKAGING PRECAUTIONS

Keep it tightly sealed in its original container in a cool environment (between 4°C and 40°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.

## **SAFETY PRECAUTIONS**

The product is intended for professional use only, refer to the Safety Data Sheet.

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The data shown refers to laboratory tests, in practical applications these can change slightly according to the working conditions. The user must anyway check the suitability of the product for its expected use, taking upon himself all responsibility arising from its use. Sigmar reserves the right to introduce technical changes without prior notice.