

TECHNICAL DATA SHEET

CODE: VES0281

NAME: VES0281 - FINITURA VIOLETTO PERLATO

GROUP: MOTHER-OF-PEARL EFFECT

CHARACTERISTICS

Single-component solvent finish based on acrylic polymers, for spray applications on various types of materials, the pearly look is given by the pearl particles contained in the product, which provide the final colorimetric effect. Intended for interior applications.

TECHNICAL SPECIFICATIONS

VES0281	Property	Specification	Units	Method
	Density (20°C)	0,91 - 0,95	gr/cc	IST 11/01
	Viscosity, Ford Cup 4 (20°C)	75 - 85	Sec.	IST 11/08

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

USE

Finish ready for use, thin with DPV0006. The thinning of the product is established at the time of application according to the application parameters present, recommended at 50% by weight. It is recommended to stir well the product after the thinning.

To get the best performance in terms of design and adhesion, the interaction with other supporting products is of the utmost importance, please contact our technical service.

APPLICATION

Suggested amount	90 - 120 gr/m ²
Dust free	About 15' at 20°C (with good ventilation)
Overcoating interval	From a minimum of 3' to a maximum of 6'
Stacking	After 24 hours at 20°C (with good ventilation)

STORAGE AND PACKAGING PRECAUTIONS

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.

SAFETY PRECAUTIONS

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

MOD. 11 - 08 (Rev. 1 - 06/2016)

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.