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TECHNICAL DATA SHEET ACQUAMETAL

Cod. 133. – Rev. 10/2022

CLASSIFICATION	Water Decorative finish with smooth metallic effect based on aluminium pigment.								
KIND OF USE	The product is indicated for the protection and decoration of inner surfaces. ACQUAMETAL has an excellent silky-metallic finish, easy to apply. Suitable for properly prepared gypsum, plasterboard and plaster surfaces.								
CHEMICAL COMPOSITION	acrylic copolymer modified in water emulsion								
TECHNICAL DATA	Appearance: paste Specific weight: 1,050+-0,020 kg/L Color: Silver Viscosity of supply: 3000 +- 500 cps Brilliance: Satin								
APPLICATION SYSTEM	Brush - Roller - Spray.								
DILUTION	Dilute 5 - 10% with water.								
AVERAGE OUTPUT	8-9 mq/L with two coats.								
COV READY TO USE MIXTURE	CLASSIFICATION ACCORDING TO DIRECTIVE 2004/42/EC – Legislative decree 161/06: Cat. A/I-BA DECORATIVE EFFECTS PAINT EU limits 2010 200 gr/lt. COV OF PRODUCT 40 gr/lt								
DRYING	<u>AIR DRYING at 20 ° C - 60% humidity</u> <table><tr><td>Out of touch</td><td>in the depth</td><td>time to paint over</td></tr><tr><td>30-40 minutes</td><td>1-2 hours</td><td>4-5 hours</td></tr></table>			Out of touch	in the depth	time to paint over	30-40 minutes	1-2 hours	4-5 hours
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MIN. TEMPERATURE OF APPLICATION	+ 5° C								
PREPARATION OF THE SURFACE	For perfectly stabilized surfaces, brush the surface thoroughly and apply a coat of acrylic primer SPECIAL FIXATIVE and then a coat with roller of white levelling DAS.								
APPLICATION	On a dry surface apply a coat of ACQUAMETAL with roller, brush or spray according to desired effect. On completely dry surface, apply second coat following the same technique as first. The product is suitable for obtaining metallic effects with a notable aesthetic effect.								
CLEANING EQUIPMENT AND TOOLS	With water immediately after use.								
NOTE	Available in buckets of 1 - 4 – 14 litres.								
STORAGE	The product must be stored in its original intact packaging in an environment that must be protected from frost and excessive heat and therefore with a temperature not lower than +5°C and not higher than +35°C. The information relating to labelling and handling are contained in the relative safety data sheet. Liquid or solid residues and empty containers must be disposed of according to local regulations. PROTECT FROM FROST.								

The information, data and suggestions contained in this technical data sheet are exact and accurate and must therefore be considered reliable and for informational purposes only and in any case, they cannot imply a guarantee on our part, as the conditions of use are outside our strict control, therefore they do not exempt the customer from the burden and responsibility of verifying the suitability of the product for the specific use it intends.