



Il colore italiano dal 1831

METALLIC SUEDE

TECHNICAL DATA SHEET
COD. 7US007

VELVETY MATT METALLIC STUCCO FOR INTERIOR

- Makes it easy to personalize interior surfaces in settings including private homes, showrooms, stores, public establishments and others, in both classic and modern style. With its special formulation, it can be used to obtain a remarkable velvety/iridescent effect with metallic gradients.

TYPICAL CHEMICAL AND PHYSICAL CHARACTERISTICS

APPEARANCE	Iridescent metallic satin-finish
COMPOSITION	Special acrylic urethane binders and metallic pigments
BROOKFIELD VISCOSITY	26,000 ± 3,000 cP G6 V20 at 70°F
C.O.V. / V.O.C	Max. 250 g/L (2.09 lbs/gal).
COLOR	Aluminum, Gold, Pearl, Neutral. Can be tinted using tinting systems

TYPICAL APPLICATION CHARACTERISTICS

	EFFECTIVE COVERAGE	250-325 sq ft / U.S. gal depending on the substrate and thickness applied
	DRYING (at 70°C and 65% H.R.)	Touch dry: 1-2 hours Fully dry: 18-24 hours
	DILUTION	Ready for use
	TOOLS	Roller, brush, Boero stainless-steel flex trowel

APPLICATION SYSTEM

SUBSTRATES: Civil plaster, plasterwork, plasterboard, skim-coated walls, wood, etc., suitably prepared.

SUBSTRATE PREPARATION: Substrates must be sound, dry, clean, firm and free of damp patches and traces of dirt, grease, mold, etc. Remove flaking or chalky old paintwork by brushing or sanding. Serious imperfections, deficiencies, cracks and peeling must be removed and filled with Boero Water-Resistant Gypsum Powder.

In the case of chalky paint and surfaces, prepare the substrate with suitable fixative primer.



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APPLICATION OF BASECOAT

Apply 2 coats of eg-shel paint in a similar color to the *Boero Metallic Suede* color.

APPLICATION OF METALLIC SUEDE (See website for How-To Videos www.boerousa.com)

The *Boero Metallic Suede* creates a velvety, matte metallic stucco effect that can be applied using a microfiber roller, then Back-Troweled or Troweled directly to the surface. Product is ready to use.

Roller & Back-Trowel: Using a microfiber, mini roller in corners and edges and a 9" microfiber roller in the large areas, apply the *Boero Metallic Suede* in random rolled directions (up, down and diagonally, creating random "curving X's"). Immediately "Back-Trowel" using a *Boero Stainless-Steel Flex Trowel* to create the random pattern. You may also leave the roller texture to create a Random Rolled Pattern.

Trowel: You may apply the *Boero Metallic Suede* directly to the surface using a *Boero Stainless-Steel Flex Trowel* in a random "X's" to create your desired pattern.

Brushed Effect: You may apply *Boero Metallic Suede* by brush for a Brushed Effect.

Final Step: Allow the *Boero Metallic Suede* to dry and if necessary apply a tight skim coat of the *Boero Metallic Suede*, using the *Boero Stainless-Steel Flex Trowel* in a random "curving X" to create your desired pattern. If a second coat is not required, gently burnish/compress/polish the finish to highlight the pattern and effect.

GENERAL INFORMATION AND NOTICES

Clean tools immediately after use with water.

Keep the product in a cool place and do not allow to freeze. Do not apply at temperatures below 40°F.

The technical information provided above is the result of careful laboratory testing and practical experience. Nevertheless, as the product is often used outside our control, we are unable to guarantee the quality of the end result. This information is subject to review by the Company.

Please carefully read the "GENERAL RECOMMENDATIONS".

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Boero USA, Inc.
1209 Orange Street
Wilmington, DE 19801
800 935-6596
www.boerousa.com

MADE IN ITALY