

Decorative water based special effect paint for interior walls.  
Water based acrylic metallic paint that provides a Suede-like finish.  
Suede-Metallic creates a special texture effect.  
The effect changes as a result of the angle, lightning and application.  
This effect is suitable both for unique home styling and public areas such as hotels, restaurants, offices and more.



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**Product Features:** Easy to apply, water based acrylic paint for interior walls, ready to use product. Environment and user friendly.

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**Recommended Uses:** Interior walls, painted with an acrylic paint.

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## Technical Data:

**Product code (SKU):** 795-706 (tinting base MSU)

**Color:** 12 metallic shades from given collection

**Gloss:** Metallic

**Calculated coverage \*:** 2-3 sqm./liter (in three coats)

**Recommended dilution:** Ready to use – do not dilute

**Drying times:** Touch \*\*: 1 hours | Recoat: 2 hours | Final: 24 hours

**Shelf life:** 24 months

Package size	Quantity per pallet
3 liters	120

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## Surface Preparation and System Recommendation:

The effect can be applied on any wall that covered with acrylic paint (Supercryl series). If the surface is painted with lime paint, then apply one coat of Bonderol Super before applying the acrylic paint. Apply the acrylic paint from Supercryl series tinted in a similar shade to the chosen Suede-Metallic shade. Best used in accordance with the attached instruction booklet.

Make sure that the surface was prepared in accordance with IS 1920 part 1 and 2.

**Notice:** To achieve maximum results and successful effect, the wall intended for painting must be smooth, without textures or flaws.

**Application:** To achieve full coverage and an easy and fast work, apply two coat of Suede-Metallic using a dry short-haired roller. Wait for about two hours between the coats. To obtain the final look, apply another coat using a brush. The final color, especially the shade' depends on the number of layers applied and the amount of paint used on the brush. The lighter the selected color, the gentler the cloudiness. The cloudiness shall be more visible in shaded areas.

## Applying the effect coat (the third coat):

Dip a brush (3" – 4" wide) in the paint container. Remove excess paint from the brush. Apply the paint on the wall in wide crisscross [X] movements. Continue painting and blur boundaries so that individual diagonal lines are not visible. It is recommended to apply over a diagonal section of about 0.5-1 sqm at a time, and ensure complete coverage (very important). It is recommended to step away from the wall occasionally

during the application, to view the entire wall. The final look of the Suede-Metallic effect shall be obtained after three coats and upon full drying.

It is best to work systematically and not repeat areas. Each additional layer shall create a cloudier effect and the final color will be darker.

To paint over the Suede-Metallic effect, sand the wall gently to a smooth surface and apply two coats of Supercryl.

**Cleanup and Storage:** Clean work tools with soap and water immediately after use. Close the container tightly to prevent air penetration. Store in a roofed and ventilated place, below 35°C.

**Cautions:** The paint is inedible, the paint is not defined as a dangerous substance and does not contain materials requiring special markings or warnings. Keep out of reach of children. Use in a well ventilated area only. Specific information regarding the product is available in the safety manual (MSDS).

**General Notes:** Do not apply when the wall is wet or the wall temperature is below 10°C and the relative humidity is above 85%. Do not mix this product with products not recommended by us. Achieving desired results is dependent on the proper application of the product while following all instructions. Before applying the product, the user must make sure that the product is indeed designed for the intended usage and that the surfaces to be painted are properly prepared, and are suitable for the product's application. Data presented here is based on our best knowledge and experience. We reserve the right to update and/or change it at our discretion. This product should be carefully tied down during transport.

\* The actual coverage rate can vary, depending on the surface, the application mode, the painter's skill and weather conditions at the site. Assume approximately 75% of the calculated coverage ability.

\*\* At 25°C and 65% humidity.

Manufactured by Tambour, a company with a quality assurance system that meeting the requirements of Israeli Standards ISO 9001, ISO 18001, ISO 14001 and accredited by the Israel Institute of Standards in compliance with them.