

Metallic Paint



Technical Data Sheet N°954



USAGE

INTERIOR

For vertical surfaces. For use in all indoor rooms.

Base surfaces: For application to all customary and correctly-primed structural surfaces. On iron, a coat of an appropriate rust-inhibiting primer should be applied beforehand. All problematic base surfaces (e.g.: earthenware, previously varnished paintwork, etc.), should be primed beforehand with SUPERPRIMER

KEY QUALITIES

Metallic paint. Outstandingly attractive glistening finish. Suitable for a variety of decorative effects, according to the techniques employed. Varied applications.

DEPLOYMENT

PREPARATION OF BASE SURFACES

Base surfaces must be entirely free of dust, dry, sound, of uniform quality and thoroughly cleaned. Any imperfections must be removed from the base surface, together with any old and loose paintwork. Remove any loose flakes of paint. Sand down smooth or glossy surfaces.

EQUIPMENT FOR APPLICATION

Apply using a microstar 3/8" (10 mm) roller (ref. 4051002) and a spalter brush to achieve a brushed effect. Use a low-pressure or conventional spray gun for a uniform effect.

TYPES OF BASE SURFACES	PREPARATION
Plasterboard panels, old and well-adhered paintwork, etc. (surfaces of low porosity).	Sand down lightly and remove dust. Wash down and rinse if necessary. Prime using General-purpose Undercoat or Bonding Undercoat.
Brickwork, plaster, etc. (powdery or chalky base surfaces).	Prime with Universal Primer (then a coloured undercoat, if necessary).

APPLICATION

Apply the Light Bonding Undercoat according to the preferred finish, diluted with 0 – 15% water, using a brush or non-dripping roller, and use a spalter brush for a brushed or uniform effect. Allow to dry for 4 hours.

The Metallic Finish **should be stirred before use**. Ready to use. Do not dilute. Apply 2 coats.

✓ **For a brushed effect**

Use a microstar 3/8" (10 mm) roller and a spalter brush (for undercoat and top coat). Apply the product in vertical strips of approximate width 20 inches (50 cm) over the full height of the wall, working by areas of 11 sq.Ft (1m²). Smooth immediately with the spalter brush, always working in the same direction. Allow to dry for 12 hours, and apply the second coat in the same way as the first. This technique will minimize any touch-up marks, and will ensure the correct orientation of the paint particles.

✓ **For a uniform effect**

This product must be applied using a low-pressure or conventional spray gun, pre-diluted with a maximum 8% of water. In this case, do not smooth. After drying, the Metallic Finish will have a slight residual tack, which will disappear after a few days.

✓ **On imprinted surfaces**

Once the mortar rendering is thoroughly dry, apply a coat of the Metallic Finish using a microstar 3/8" (10 mm) roller, applying no pressure to the roller.

GENERAL CHARACTERISTICS

Appearance	Metallic
Coverage	710 sq.Ft/Gal; 94 sq.Ft /Half liter per coat (depending upon the
Drying	dilution selected).
Ready for recoating	14 hours (touch dry).
Dry extract	Approx. 4 – 5 hours (depending upon the temperature and atmospheric humidity).
Density	30% by weight (+/- 2%) , 26% by volume (+/- 2%).
Cleaning of tools	With hot soapy water.
Density	1.07 (+/- 0.05) undiluted
Packaging	0.5-litre and 1 Gallon
Storage	1 year, in unopened original packaging. Protect from frost.

PRECAUTIONS

Apply between 46°F (8°C) and 95°F (35 °C) . Do not apply where the relative humidity exceeds 70%.

REGULATORY CHARACTERISTICS

VOC (1)	This product contains 0g/l VOC in use.
SAFETY	See Safety Data Sheet. Compliant with legislation in force.

(1) Volatile Organic Compounds: Directive 2004/42/EC

* Information on the level of emissions of volatile substances in an interior atmosphere, associated with a risk of toxicity by inhalation, on a scale of class ratings from A+ (very low emissions) to C (high emissions).

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Technical Data Sheet N° 954, 7th May 2018 edition. This technical data sheet supersedes and replaces previous editions pertaining to the same product. In the light of continuous technical developments, it is the responsibility of clients to confirm, prior to application and by consultation with our services, that the present technical data sheet has not been modified by a more recent edition.
Document available for consultation on our website at www.ressource-peintures.com

