

SKU · D999

Aerosol Spray Paint

Quick-dry acrylic enamel · 360° valve

D999 دهان رذاذي — إينامل أكريليك سريع الجفاف

A premium quick-drying aerosol enamel for professional touch-ups, light refinishing and marking on metal, wood and primed surfaces. Sprays a smooth, even, hard-wearing gloss coat from any angle.



FINISH

High gloss

TOUCH-DRY

5–10 min

COVERAGE

1.5–2 m²

SPRAY VALVE

360°

KEY SPECIFICATIONS

Base	Acrylic-modified enamel aerosol
Finish	High gloss
Colour range	Full RAL range + metallics
Spray valve	360° — sprays at any angle, including inverted
Touch-dry	5–10 minutes at 20°C
Recoat	Within 5 minutes, or after 24 hours
Full cure	24–48 hours
Coverage	≈ 1.5–2 m ² per 400 ml can
Suitable surfaces	Metal, wood, MDF, rigid plastic, primed surfaces
Adhesion	Anti-corrosive effect on bare / lightly rusted metal
Application temperature	10–30°C
Heat resistance	Up to 80°C once cured
Shelf life	36 months unopened
Packaging	400 ml × 12 per carton

PRODUCT OVERVIEW

Dermax D999 is a premium quick-drying aerosol enamel formulated for fast, professional touch-ups and light-duty refinishing. Its fine-atomising 360° valve lays down a smooth, even coat from any angle — including upside-down — so edges, corners and overhead work are no longer a problem.

The acrylic-modified enamel binder is touch-dry within minutes and builds a hard yet flexible film that resists chipping, fading and everyday abrasion. Once cured it stands up to weather, moisture and mild chemicals, holding its colour and gloss both indoors and outdoors. A built-in anti-corrosive component helps protect bare and lightly rusted metal.

RECOMMENDED APPLICATIONS

- Refinishing metal & wooden fittings
- Recolouring furniture and fixtures
- Railings, gates and fabricated steelwork
- Machinery and equipment touch-ups
- Automotive spot repairs
- Stencilling and line-marking

SUITABLE SURFACES

- Steel, aluminium & galvanised metal
- Wood, MDF and hardboard
- Most rigid plastics
- Primed or previously painted surfaces

Always test adhesion on a small hidden area first, especially on plastics.

DIRECTIONS FOR USE

1. Ensure the surface is clean, dry and free of grease, rust and loose paint.
2. Shake the can vigorously for 1–2 minutes after the mixing ball rattles.
3. Hold the can 25–30 cm from the surface and spray in thin, overlapping passes.
4. Apply 2–3 light coats rather than one heavy coat, allowing a few minutes between coats.
5. After use, invert the can and spray briefly to clear the nozzle.

Quality & certification. Manufactured to SASO and ISO quality standards with full batch traceability. Store below 50°C, away from direct sunlight and sources of ignition. Pressurised container — read the can label before use.