Kronen® Metal preservation paint spray 609

Colorless top coat for many interior and exterior substrates

Material description

Material type: Acrylate resin

Intended use: Universally applicable indoors and outdoors. For protection against tarnishing for components made of brass, copper, chrome, zinc, V2A steel, aluminum; prevents rust film formation on iron. Provides protection against water and dirt. Also as a clear lacquer coating on wood, cardboard or paper, on mineral substrates such as concrete or cement fiberboard, for powder-coated substrates, for plastics such as polystyrene, PVC, ABS, PMMA. We recommend preliminary tests for the large number of plastics.

Properties:

- for indoors and outdoors
- heat-resistant up to 180° C
- Light and weather resistant
- Fast drying and non-yellowing
- protects many metals from tarnishing

Resistant to lime, cement, plaster, flue gases, industrial atmospheres, salts, weak acids and alkalis. Easy and versatile handling thanks to variable spray head on the spray can.

Color shades:

Order no:	**Color shade:**
609 0000	Colorless, glossy

Packaging: 3 x 400 ml spray can

Storage: Store in a cool and dry place. Official regulations must be observed.

Technical application notes

Substrate preparation: The substrate must be clean, dry and free of dust and grease. Mineral substrates must be at least 6 weeks old. Rust residues must be thoroughly removed beforehand.

Processing conditions: Shake spray can well before use. Apply in thin cross coats. The material, substrate and air temperature must not fall below 8°C or exceed 30°C during the entire application and drying time. The air humidity should be between 30% RH and 75% RH during the entire time.

Tool cleaning: With Jaeger Special Thinner 44 or Nitro Thinner

Labeling

Disposal: Only dispose of completely empty containers for recycling. Paint residues must be disposed of via the hazardous waste collection points or approved disposal companies.

Other: The accident prevention regulations of BG Chemie "Processing of coating materials" (VBG 23), the information sheet "Solvents" (M 017) and the "Technical Rules for Hazardous Substances (TRGS) 507" must be observed. Remove food from the relevant rooms during processing and the drying time.

Processing instructions

Drying	Dust-dry	non-slip	Through-drying
(20°C/55% r.h.)	~. 30 min	~ 80 min	~ 24 h

Yield	1 - 2 m²/can

Special notes

Corrosion protection is required for iron in damp or outdoor areas to prevent rust formation.

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