Kronen® Renovation spray 424

Matt white cover and barrier spray in RAL 9016

Material description

Material type: Barrier spray for indoors and outdoors based on high-quality polymers and mild-smelling solvents.

Intended use: Kronen® Renovier-Spray blocks and covers penetrating stains on facades and interiors such as red wine, coffee, ivy, graffiti, colored pencils, blood, water stains, nicotine, grease, oil and much more without further painting.

Properties:

- Barrier and opaque paint
- Very good barrier effect
- High covering power
- Good mechanical strength
- Weather and UV stable
- matt surface
- Very fast drying
- Suitable for graffiti soiling
- Suitable for use in food processing areas

The matt surface allows invisible and quick touch-ups on white-painted woodchip wallpaper. Less spray mist thanks to innovative spray head. Optimum spray bar width for every application thanks to 2 different spray heads: for flat painting (wide spray jet) and selective use (small spray jet).

Color shades:

Order no:	**Color shade:**
424-9016	white 9016

Gloss level: dull

Packaging: 6x

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

Technical application notes

Substrates: Mineral substrates, wood-based materials, polystyrene, woodchip, plaster, etc.

Substrate preparation: The substrate must be dry, clean and sound. Dry brush off water marks and remove salt efflorescence. Very heavy layer-forming soiling must be cleaned to avoid adhesion problems.

Coating structure: 1 - 2 x Crowns® Renovation spray

Paintability: If required for color design with all emulsion paints, alkyd and water-thinnable acrylic paints.

Processing conditions: Shake spray can for at least 2 minutes before use. Apply in thin cross coats, allowing the material to dry in between for maximum insulating effect.

During the entire processing and drying time, the material, substrate and air temperature must not fall below 8°C and not exceed 30°C. The air humidity should be between 30% RH and 75% RH during the entire time.

Tool cleaning:	Special thinner 42 or synthetic resin thinner

Labeling

Declaration of ingredients:	Special synthetic resin, titanium dioxide, mineral fillers, organic solvents, additives Product is free of aromatics and plasticizers.		
Waste code:	080111	**Giscode:**	No classification
Disposal:	Only dispose of completely empty containers for recycling.		
Other:	The accident prevention regulations of BG Chemie "Processing of coating materials" (VBG 23), the leaflet "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. Further information can be found in the EC safety data sheet.		

Processing instructions

Drying / recoatability	**Dust-dry**	**non-slip**	**paintable**
(20°C/55% r.h.) *	3 min	5 min	5 min
Yield	approx. 2 m² / can		

Special notes

Depending on the degree of whiteness and surface condition, the repaired area may be slightly visible.

Very high layers, poor ventilation or non-absorbent substrates can delay drying

Booth 10/21
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