

Kronen[®] Insulating spray 122

Colorless insulating and sealing primer for indoors and outdoors



Material description



Material type:	Colorless insulating and sealing primer.		
Intended use:	Inside and out:	for isolating tar, bitumen, water, smoke and soot stains, nicotine and crayons; preliminary tests are recommended	
	Inside:	For priming absorbent substrates such as wood, wood-based materials, gypsum, plasterboard, lime and cement plaster, fiber cement, concrete, for sealing emulsion paints and wallpaper against soiling.	
Properties:	Kronen [®] insulating spray is suitable for indoor and outdoor use, dries quickly and has a good insulating and sealing effect. Styrofoam is not dissolved.		
Color shades:	Order no:	Color shade:	
	122-0000	Colorless, glossy	
Packaging:	6 x 400 ml spray		
Storage:	Store in a cool and dry place. Official regulations must be observed.		

Technical application notes

Substrates:	Hardboard, wood paneling, rear walls and interior surfaces of furniture and the like.		
Substrate preparation:	The substrate must be clean, dry and stable.		
Coating structure:	Primer:	1 x Kronen [®] insulating spray	
	Insulating coat:	2 x Kronen [®] insulating spray.	
	Never sand after applying insulating coats. Kronen insulating spray [®] is also used as a dirt and water-repellent impregnation for wood paneling, hardboard, rear walls and interior surfaces of furniture and the like. A single application is sufficient. In the case of iron parts, ensure that the insulating application is particularly well dried before further work with water-based paints, as otherwise there is a risk of rust formation.		
Paintability:	With emulsion paints, primers or undercoats. Do not use under floor floor sealers and two-component lacquers.		
Processing conditions:	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:	With nitro thinner immediately after finishing work.		

Labeling

Declaration of ingredients:	Special synthetic resins, organic solvents
Disposal:	Only dispose of completely empty containers for recycling. Hardened residues can be disposed of with residual waste. Liquid paint residues must be disposed of via the hazardous waste collection points or authorized disposal companies.
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.

Special notes

Always use deep penetrating primer on mineral substrates that need to be slightly floured or consolidated.

* Specified drying times apply at 20°C / 55% relative humidity and sufficient air movement.

The following conditions may delay drying:

- Low temperatures
- High humidity
- Excessive layer thickness
- Lack of air movement

Status 11/14

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