

## Spray Paint Isolating Primer 1065

Quick drying, excellent isolating properties, matt, white,  
for interior and exterior use



### Field of application

For quick and safe indoor and outdoor isolation, e.g. on plaster, concrete, stone, wood, hard fiber boards and intact dispersion paint coats. Particularly useful for selective isolation of individual stains. Can also be used on polystyrene.

### Properties

- Special acrylic resin-based isolation primer
- Promotes adhesion
- For interior and exterior use
- Matt
- 360° spray function, also for overhead use
- Quick drying
- Safely isolates grease, tar, bitumen and soot marks and dried-on water stains and nicotine contaminated surfaces
- Can be coated with all Brillux emulsion paints

### Material description

<b>Color shade</b>	White
<b>Gloss grade</b>	Matt
<b>Base material</b>	Special bonding agent combination (acrylic resin)
<b>Flash point</b>	< 0°C
<b>Density</b>	Approx. 0.773 g/cm <sup>3</sup>
<b>Packaging</b>	400 ml spray can

Use	
<b>Application</b>	<p>Shake the can of Spray Paint Isolating Primer 1065 thoroughly for at least 3 minutes from the moment that you can hear the mixing ball. Spray a sample surface and check the color. Evenly spray the surfaces twice in two cross-spray applications at a distance of approx. 15–25 cm. Always start to spray outside of the area to be sprayed and avoid short bursts of spraying. Between spray coats, allow approx. 5 minutes to flash off at 20°C. Read the label before use.</p> <p>The isolating effect of Spray Paint Isolating Primer 1065 depends on the object situation and drying conditions on site. We recommend preparing test areas on site to ensure application to problematic substrates.</p>
<b>Consumption</b>	<p>Approx. 200 ml/m<sup>2</sup> per layer.</p> <p>Film thickness with two cross-spray applications: approx. 40 to 60 µm.</p> <p>Determine the exact consumption by means of a test application on the object to be coated.</p>
<b>Application temperature</b>	<p>Do not apply if air or object temperature is below +10°C.</p> <p>We recommend application in a temperature range between +18°C and +25°C and relative humidity of 40–60%.</p>
Drying (+20°C, 65% relative humidity)	
	<p>Dust dry after approximately 10 minutes, completely dry after approx. 12 hours, recoatable after approx. 1 hour. Allow longer drying times at lower temperatures and/or higher air humidity.</p>
Storage	
	<p>Store and transport the spray cans in an upright position between 15 and 25°C. Ensure they are dry and protected from chemical and mechanical influences. Protect from sunlight and temperatures over +50°C.</p>
Declaration	
<b>Product code</b>	<p>Not assigned.</p> <p>Comply with the specifications in the current safety data sheet.</p>
Coating build-up	
<b>Substrate preparation</b>	<p>The substrate must be solid, dry, clean, with good adhesiveness, load-bearing and free from separating agents. Check the suitability, load-bearing capacity and adhesive properties of existing coatings.</p> <p>Thoroughly remove defective and unsuitable coatings and dispose of them in accordance with the applicable regulations. Thoroughly sand intact old coatings. Hazardous particles and vapors may be released while reworking or removing old paint coats, e.g. as a result of sanding, paint removal by heat gun, etc. Only perform this kind of work in well ventilated areas and ensure the use of appropriate protective equipment (including respiratory protective equipment) as required. Pretreat, prime and/or apply the intermediate coat to the substrate, as required. See also VOB Part C, DIN 18363, Section 3.</p>

## Spray application with Spray Paint Isolating Primer 1065

Substrates	Prime coat	Intermediate coat	Top coat
Surfaces with nicotine, grease, soot, tar, bitumen or fire stains	Spray Paint Isolating Primer 1065	Depending on the requirements and selection with Brillux emulsion paints	Depending on the requirements and selection with Brillux emulsion paints

## Notes

- Existing coats** Spray paints may dissolve existing coats. Where there may be insufficient adhesion as a result of dissolution, e.g. on old oil and synthetic resin paint coats, we recommend applying a test coat.
- Cover surfaces** Cover adjacent areas to prevent them from being coated with spray unintentionally.
- Application outdoors** Only spray during dry weather and in wind-protected locations. Avoid direct sunlight.
- Application indoors** Ensure proper ventilation during application and drying indoors.
- Further information** Follow the instructions in the data sheets of the products used.

## Remark

This data sheet is based on extensive development work and years of practical experience. The translation corresponds to the current German version, in compliance with the German laws, regulations, standards and guidelines. Its content does not constitute a contractual legal relationship. The user/buyer is not released from the responsibility of checking our products to ensure they are suitable for the intended application. In addition, our general terms of business apply.

When a new version of this data sheet with updated information is published, the previous version no longer applies. The current version is available on our website.

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