

# Sub Primer P

Synthetic-resin dispersion primer for stabilising substrates

<b>Areas of application</b>	Stabilisation and regulation of absorbing capacity of substrates with old coats of plaster or paint.									
<b>Product properties</b>	<ul style="list-style-type: none"> <li>■ Highly stabilizing</li> <li>■ Water-vapour permeable</li> <li>■ Absorbency-regulating</li> <li>■ Unpigmented</li> <li>■ Great depth of penetration</li> </ul>									
<b>Technical data</b>	Binder base	Styrene acrylate dissolved in solvent								
	Specific gravity	approx. 0,82 g/cm <sup>3</sup>								
<b>Application instructions</b>	Substrate pre-treatment	All substrates must be clean, free from ice, dry and free from adhesion-reducing residue.								
	Application	<ul style="list-style-type: none"> <li>- Apply by brush or roller.</li> <li>- Do not apply in conjunction with polystyrene insulation boards or other products that are sensitive to solvent, since these may be dissolved or destroyed.</li> <li>- Ensure good ventilation.</li> </ul>								
	Consumption	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">On aerated concrete:</td> <td style="width: 50%;">approx. 800 ml/m<sup>2</sup>per coat</td> </tr> <tr> <td>On existing mineral plaster:</td> <td>approx. 500 ml/m<sup>2</sup>per coat</td> </tr> <tr> <td>On concrete:</td> <td>approx. 200 ml/m<sup>2</sup>per coat</td> </tr> <tr> <td>On existing coats of paint:</td> <td>approx. 150 ml/m<sup>2</sup>per coat</td> </tr> </table> <p>Determine the exact amount of material required by coating a test area on site.</p>	On aerated concrete:	approx. 800 ml/m <sup>2</sup> per coat	On existing mineral plaster:	approx. 500 ml/m <sup>2</sup> per coat	On concrete:	approx. 200 ml/m <sup>2</sup> per coat	On existing coats of paint:	approx. 150 ml/m <sup>2</sup> per coat
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Information about the weather	The temperature must not fall below + 2 °C during application and drying.									
Drying time	approx. 4 - 10 hours Dependent on temperature and relative humidity									
Cleaning of tools	Use turpentine substitute while product is still fresh									

<b>Packaging</b>	Article number	06104
	Packaging unit	Tin can 10 l
	Colour	Colourless
<b>Other information</b>	Transport	We will be pleased to provide the EC safety data sheet on request.
	Storage	In accordance with the ordinance on combustible fluids A II this product has a minimum storage life of one year in the original sealed packaging.
	Information on safety	R 10: Flammable R 65: Harmful: may cause damage to lungs if swallowed S 2: Keep away from children S 16: Keep away from sources of ignition - no smoking S 23: Do not breathe vapour S 24: Avoid contact with the skin S 29: Do not empty into drains S 51: Use only in well ventilated areas S 62: If swallowed, do not induce vomiting. Seek medical advice immediately and show container or label.

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