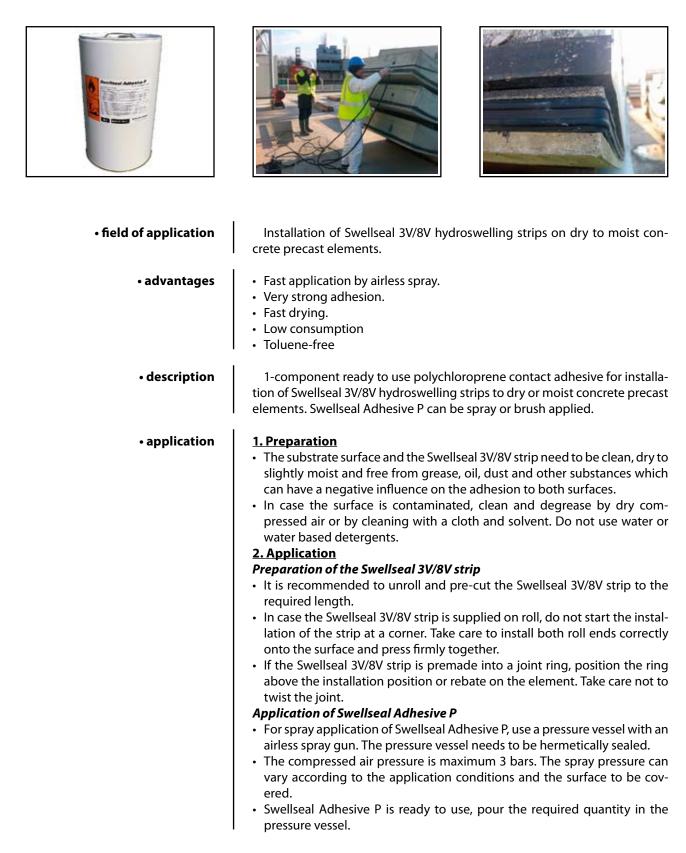
## technical data sheet Gwellseal Adhesive P

1-component spray applied contact adhesive for installation of Swellseal 3V/8V waterproofing strips to dry to moist precast elements.



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	<ul> <li>Adjust the spray pressure to obtain correct spray of Swellseal Adhesive P on the application surface.</li> <li>Apply Swellseal Adhesive P to both application surfaces.</li> <li>It is recommended to brush disperse the coat of Swellseal Adhesive P to avoid run-down of the adhesive.</li> <li>Before installation of the Swellseal 3V/8V strip, let Swellseal Adhesive cure for approximately 15 minutes depending on the ambient conditions. The adhesive has to be touch-dry.</li> <li>Position the Swellseal 3V/8V strip in the glue and press down firmly. Observe the correct position of the Swellseal 3V/8V strip in the rebate.</li> <li>Finish the installation by gently tapping down the strip with a rubber mallet without displacing the joint.</li> </ul>	
<ul> <li>technical data/properties</li> </ul>	Property	Value
	Form	Liquid
	Solids	Approx. 19 %
	Viscosity	Approx 600 mPas
	Density	0,82 kg/dm <sup>3</sup>
	Application temperature	10 – 30°C
	Temperature resistance	100°C
	Open time	10 to 15 minutes
• appearance • consumption	Transparent liquid. Consumption depends on the roughness of the surface and needs to be estimated by the applicator. A total coverage of the adhesion face needs to	
	be obtained. Typical consumption for a 20 mm wide strip is 15 to 20 g/lm.	
• packaging	25 l metal pails = approx 20,5 kg net. 24 pails per pallet. 1 pallet = approx. 492 kg net/approx. 522 kg gross.	
• storage	Swellseal Adhesive P needs to be stored in a dry and conditioned area in the original unopened pails. Storage temperature needs to be between 5 and 25°C. Shelf life: 9 months.	
• health & safety	Always wear correct and suitable personal protection equipment. Full cov- ering overalls gloves and safety goggles. Avoid breathing in vapour. Provide sufficient ventilation. When working in confined areas, wear suitable respi- ratory protection. In case of contact with eyes and skin, rinse abundantly with water. If the irritation persists, contact a doctor. For more information please consult the respective Material Safety Data Sheet.	