



Swift[®] tak L 12/052

Type of Adhesive Two-component, water-based sprayable adhesive in combination with Swift[®] hardener 28721 for the foam converting industry.

Product Benefits

- very high initial tack
- no drying time
- direct adherence to smooth, non-porous surfaces
- solvent free

Typical Applications Bonding foam to smooth non-porous substrates.

Suitable substrates Foam on different substrates.

Typical Properties

Property	Value
Base	CR polymer
Colour	natural, pink and blue
Solids content	approx. 53%
Density	approx. 1,1 g/cm ³
Viscosity at 23°C	approx. 200 mPa.s
Shelf life	6 months



Application Instructions	<p>Apply by spray gun.</p> <p>Processing temperature: minimum 15°C Open time: two sides approx. 8 minutes Curing time: approx. 24 hours Coverage: approx. 70 – 100 g/m², depending on application. Temperature resistance: approx. 55°C</p> <p>Apply by a two-component spray gun. Please spray both parts with Swift[®]tak L12/052 and Swift[®]hardener 28721, assemble parts within 8 minutes and press well. For more detailed information see the Swift[®]hardener 28721 product sheet. Spraying pressure about 2 bar and spraying distance at least 30 cm.</p>
Cleaning Instructions	<p>Please contact your local Sales Office for available cleaning solutions.</p>
Typical Packaging	<p>Please contact your local Sales Office for available packaging options.</p>
Storage Conditions	<p>In original sealed packaging protected from sun, dust, moisture and high temperatures. Clean and dry conditions above 5°C and below 35°C. Protect from frost.</p>
Disposal Advice	<p>Please refer to the MSDS for disposal instructions.</p>
Safety Advice	<p>Please refer to the MSDS for safety advice.</p>

Our Focus is Clear. Perfecting Adhesives.

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