



Swift[®]hardener 28721

Type of Adhesive Activator specifically used for two-component water-based adhesives.

Product Benefits 2C adhesive mixture:

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

Typical Applications Crosslinker for swift[®]tak adhesive.

Suitable substrates Foam on different substrates.

Typical Properties

Property	Value
Base	salt solution
Solids content	approx. 17%
Density	approx. 1.15 g/ml
Viscosity	approx. 10 mPa.s
Shelf life	12 months



Application Instructions See the application information on the adhesive's product data sheet.

Apply by 2 C spray gun, Mixing ratio adhesive: activator is 6,5 : 1
Application Temperature: minimum approx. +15°C
Coverage: depends on the adhesive type and mixing ratio.

Important:

Products based on Acrylate, CR, EVA, NR and PU polymers are not resistant to softening agents.
Dispersion adhesives in combination with light-coloured leather can affect colourfastness. Suitability testing before use is recommended.

For an optimal result the surfaces to be bonded should be clean, dry and free of grease and at application temperature. At a relative atmospheric humidity above 70% there is an increased chance of condensation, which can have a detrimental effect upon bonding.

Cleaning Instructions Please contact your local Sales Office for available cleaning solutions.

Typical Packaging Please contact your local Sales Office for available packaging options.

Storage Conditions In original sealed packaging protected from sun, dust, moisture and high temperatures. Clean and dry conditions up to +35°C.
If the activator is transported and/or stored in very cold conditions, it may take some time before it reaches the correct application temperature.

Disposal Advice Please refer to the MSDS for disposal instructions.

Safety Advice Please refer to the MSDS for safety advice.

Our Focus is Clear. Perfecting Adhesives.

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