

TECHNICAL DATA SHEET

Swift®tak 5580 UV

Type of Product Water-based dispersion adhesive.

Product Benefits

- phthalates and benzoates free
- high initial tack
- very good processing
- suitable for high speed application

- contains a green fluorescent UV detection agent

Typical Applications Folding boxes adhesive for nozzle application.

Suitable Substrates The glue consumption is related to the character of the different materials and

the bonding requirements. The bonding must be tested on original materials

before.

Typical Properties

Property	Value
Colour	yellowish
Film	elastic
рН	7
Solids content	approx. 51%
Density at 20°C	approx. 1,05 g/m ³
Viscosity (Brookfield RVT2, 20rpm, at 20°C)	approx. 1 050 mPa.s
Shelf life	6 months



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Application Instructions Apply with nozzle.

Application temperature: between +15°C and +25°C.

The glue consumption is related to the character of the different materials

and the bonding requirements.

The bonding must be tested on original materials before.

Cleaning Instructions Adhesive residues can be washed off with water.

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

Storage Conditions Product storable in closed container between +5°C and +35°C and

damaged by cold.

Disposal Advice Please refer to the SDS for disposal instructions.

Safety Advice Please refer to the MSDS for safety advice.

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