



TECHNICAL DATA SHEET

Swift®col 9720

Type of Adhesive Spray adhesive.

Product Benefits - for contact and one sided bonding

- quick initial adhesion

uniform coatlow odourtransparent

- free from FCHC and CHC

Typical Applications This product is suitable for bonding various materials with themselves

and among one another.

Suitable substrates Foam materials, jute, felt, textiles, insulating materials, polystyrene

foam, leather, synthetic leather, several plastics and plastic foils, paper,

cardboard, particle board, etc.

Typical Properties

Last Updated: 2/16/2018

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Property	Value
Base	synthetic rubber
Colour	yellow
Density at 20°C	0,78 g/cm3
Viscosity (Brookfield, Sp3, 100rpm, at 20°C)	350 mPa.s
Shelf life	12 months







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Application Instructions

Bonding/Open time with one sided application: approx. 30 – 90

seconds

Contact life with two-sided application: approx. 1 – 15 minutes

Heat resistance: maximum 60°C, depending on stress

Shake can well before use!

The necessary spray width can be adjusted with a special outlet valve. Nozzle to be pressed downwards strongly and adhesive to be applied in an even coat. Spray distance should be 15 – 20 cm. Depending on particular requirements the spray adhesive can be used in one-sided application or in contact bonding. Parts to be fixed are sprayed onesided and pressed together after 30 seconds. For bonding under high pressure, apply adhesive to both parts and press together within the contact life after a pre-drying time of approx. 1 minute.

Remarks:

When bonding polystyrene foam with itself or to impermeable materials, please make sure that no solvents are encircled. Special care should be given to low amount of adhesive and sufficient spray distance!

Important:

After use, spray can upside-down till propellant comes off in order to avoid drying up and clogging of nozzle.

Please contact your local Sales Office for available cleaning solutions.

Please contact your local Sales Office for available packaging options.

In original sealed packaging protected from sun, dust, moisture and high temperatures. Clean and dry conditions above +10°C and below

+35°C.

Please refer to the MSDS for disposal instructions.

Please refer to the MSDS for safety advice.

Disposal Advice Safety Advice

Cleaning Instructions

Typical Packaging

Storage Conditions

Our Focus is Clear. Perfecting Adhesives.

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