



SikaMelt[®]-9601
PUR HOT MELT FOR
INDUSTRIAL LAMINATION

BUILDING TRUST



SikaMelt®-9601

The used adhesive technology has a major part to fulfill in improving the high and permanently increasing requirements of the textile industry. SikaMelt®-9601 convinces by excellent processability, a broad adhesion range and a high initial strength. Our solution for industrial lamination is SikaMelt®-9601.

This bonding technology for lamination processes helps ensure attractive, soft feel surfaces as well as meet the technical demands for these parts, i.e. climatic test resistance, low emissions and easy processing.



PRODUCT BENEFITS

- High initial strength
- Standard for technical textiles
- Broad adhesion range

APPLICATION FIELD

- Abrasives
- Textiles & Foams
- Technical textiles
- Artificial leather

Chemical base

Polyurethane reactive hot melt

Viscosity, [mPa*s], 110°C	24,500
Viscosity, [mPa*s], 130°C	10,000
Application temperature [°C]	100-140
Softening point [°C]	60
Curing time [h]	10-15
Initial strength [MPa]	0.02
Shelf life	18 months

* XXXXXXXX XXXXXXXXXXXX

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.



SIKA SERVICES AG

Tueffenwies 16
8048 Zurich
Switzerland

Contact

Phone: +41 58 436 40 40
Fax: +41 58 436 54 07
www.sika.com

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