



**SikaMelt<sup>®</sup>-9602 FR**  
**HMPUR ADHESIVE FOR**  
**PROTECTIVE WEAR**

# SikaMelt<sup>®</sup>-9602 FR

SikaMelt<sup>®</sup>-9602 FR reactive hot melt polyurethane (HMPUR) adhesive is halogen-free and flame retardant, making it ideal for the lamination of fire protection and heavy duty work wear. The adhesive is heated and applied to the fabric surface, which is then laminated using roll pressure. Since the adhesive is a reactive type, it cross-links to form a tough and durable elastomer.



## FEATURES AND BENEFITS

- Flame retardant properties for fire performance fabrics
- Highly durable and functional for robust work wear
- Fast curing for rapid processing in production
- Low viscosity and application temperature for ease of use

### Technical data

Chemical base	HMPUR
Application temperature	80 to 100°C
Viscosity	6.000 mPa.s at 90°C
Colour	Transparent
Density	1.2 kg/l approx.

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



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