





Features of quality products

- Solvent-free, 100% solids and no volatile organic compound.
- Non-dangerous goods, easy to transport.
- Apply by roll coating/spray coating to improve process efficiency.
- PUR has good green strength and thermoset, final cure and ultimate strength provides excellent temperature and environmental resistance.
- Customization available.



Textile/Accessories/Cap

- Wide range of applications
- Excellent washable resistance
- Good Softness

Footwear/Bike/Automotive appliance

- High green strength
- Excellent bonding
- Outstanding weather resistance

Medical protective gear

- Wide range of applications
- Excellent washable and hydrolysis resistance
- Outstanding weather resistance

Product	Feature	Green strength	Open time (25°C, min)	Viscosity (cps) Spindle 27, 160°C, ASTM 3263	Application temperature (°C)
RHM06	Excellent initial strength	High	2~5	21,000~28,000	120~160
RHM10	Wide range of applications	Good	2~5	17,000~23,000	80~140
RHM13	Good softness Long open time Low application temperature	Good	>10	<5,000	80~100
RHM07*	Excellent initial and aged adhesion Sprayable Short setting time	Excellent	1~2	14,000~19,000	140~170

^{*}Complement PUR spray machine.

Product	Feature	Appearance	Application temperature(°C)	Application
RHMC01	ECO-Cleaner	White powder	100~140	Good cleaning property for uncured PUR hotmelt

*We are dedicated to working with our customers to help them deliver innovative adhesive solutions.





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