

# TECHNOMELT®

## TECHNOMELT® PUR 9800 PUR HOTMELT

Sprayable, fast setting reactive polyurethane hotmelt adhesive predominantly based on recycled plastic and renewable raw materials. This product contributes to reducing the carbon footprint of laminated components. This adhesive exhibits high initial strength and undergoes chemical cross-linking within a few days. It has superior heat resistance, low temperature flexibility and excellent water resistance. This product is suitable for laminating interior components such as instrument panels, door panels, armrests, and center consoles for the automotive industry.



### Benefits

- Fast setting and can be precoated
  - › Enables fast cycle time
- Sprayable
  - › Please check with Henkel for recommended equipment
- High heat resistance
  - › Service temperatures up to 150°C
- High final strength
  - › Suitable for demanding 3D-shaped components



### Sustainability Value

- Reduced carbon footprint
  - › Predominantly based on recycled plastic and renewable raw materials



## Areas of application

### Interior lamination

- Instrument panels
- Door panels
- Center consoles
- Armrests
- Door bolsters
- Headliners
- Pillar trim

## Performance Characteristics



Fast cycle time



High performance

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## Technical Data

Product family	PUR Hotmelt
Color	Off-white
Softening Point, DIN 52011 (°C)	70
Viscosity (Brookfield) at 130°C (mPa.s)	~40000
Service temperature (°C)	Up to 150
Recommended working temperature (°C)	110 - 150
Reactivation time at 23°C & 50% rh (hr)	6



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