

PUR Hotmelt Adhesives for Edge Banding

Renewable carbon-based raw materials inside



TECHNOMELT PUR 279/9

Customer Benefits & Characteristics

- » Contains 10% renewable carbon-based raw materials
- » Lower product carbon footprint (CO₂.eq./kg, cradle-to-gate)
- » Carries all the advantages of a PUR hotmelt adhesive for edge banding
 - » High heat and moisture resistance
 - » High Bond Strength
- » Clean processing hotmelt

Application

- » For use in equipment suitable for PUR hotmelt adhesives
- » Line speed from 15 m/min
- » All common edge band materials (ABS, PP, PVC, veneer, melamine, polyester)

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