

TECHNOMELT PUR 9800



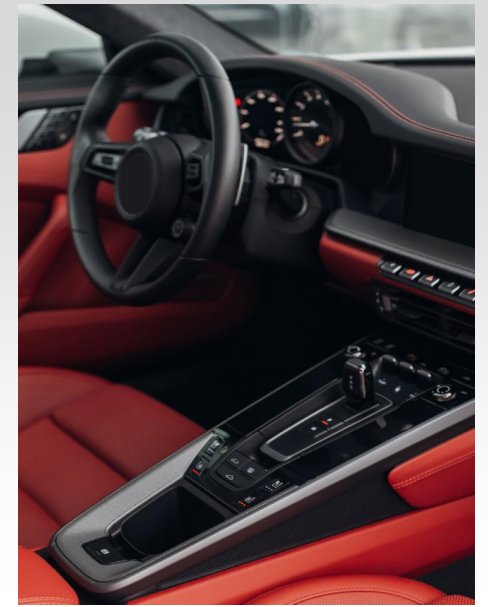
Circularity: Compatibility with recycling

- High performance PUR hot melt adhesive for automotive interior
- 60% direct bio-based and recycled raw materials



Climate: Reduced CO2 emissions

- Reduced carbon footprint
- Fast setting, pre-coatable, sprayable
- High heat resistance up to 150°C



Low Carbon Footprint

This solution is a sprayable, fast setting reactive polyurethane hotmelt adhesive predominantly based on recycled plastic and renewable raw materials. TECHNOMELT PUR 9800 contributes to reducing the carbon footprint of laminated components while offering superior heat resistance, low temperature flexibility and high final strength, maintaining full performance of a standard PUR solution.