

Softell Textile

Softell PP Compounds with a "Textile Fabric Appearance" provide a new innovative solution for interior automotive applications. A single substrate with the aesthetics, haptics, and performance of a textile fabric-wrapped component.

- Process Simplification: Delivers a colored fabric-like appearance in the injection molded part
- Superior part appearance and soft touch haptics
- Very low gloss and excellent scratch resistance
- Outstanding mechanical property profile comparable to base materials without textile effect
- Typical Applications: Upper Pillar Trim and other Interior Components
- Product Portfolio: Softell TKG 2039N

Softell Textile - Application Examples





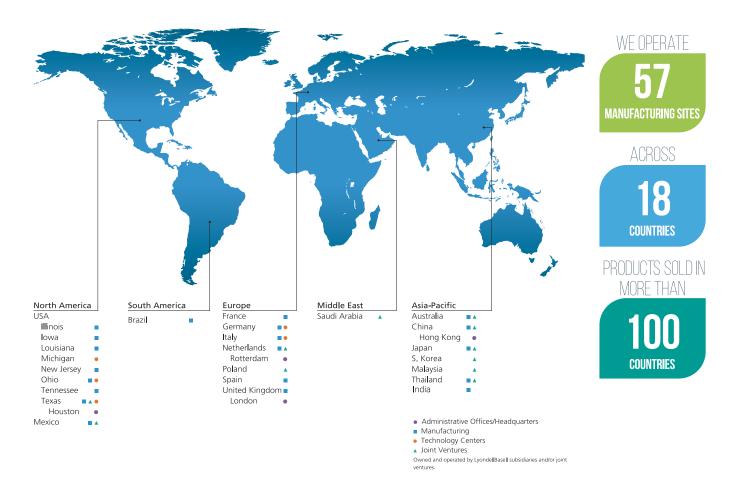
More information please contact us at auto@lyb.com or visit lyb.com



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LyondellBasell in Automotive: Truly Global

- I Automotive industry leadership, innovation and commitment for over 30 years
- Early development and program partnership with OEMs and Tiers
- Local regional resources and manufacturing, coupled with global team coordination aligned by OEM and Tier suppliers
- I Global application CAE and on-site technical/launch support
- I Comprehensive global product portfolio and OEM approvals
- **I** Expanding traditional boundaries in automotive by creating performance solutions.



About LyondellBasell

LyondellBasell is one of the world's largest plastics, chemical and refining companies. We are the largest producer of polypropylene and polypropylene compounds; a leading producer of propylene oxide, polyethylene, ethylene and propylene; a global leader in polyolefins technology; and a producer of refined products, including biofuels.

LyondellBasell products and technologies are used to make items that improve the quality of life for people around the world including packaging, electronics, automotive components, home furnishings, construction materials and biofuels.