



OVERVIEW

We are a market leader of innovative engineered polymer solutions and are dedicated and committed to expanding our current portfolio of elastomers. We offer long-lasting solutions, based on durable materials, that are solvent-free. Our material science expertise is backed by more than 60 years of experience and a worldwide network that includes formulation design, manufacturing, R&D and cutting-edge technologies. Our technology crosses many industries and applications, including surface protection, power and fluid systems, sports and recreation, wearable devices, electronics and automotive.

The driving experience has come long way over the years and demands for fun, sporty, stylish, cleaner air and luxurious interiors are increasing. We are committed to the advancement of today's vehicle interiors and are dedicated to helping our partners solve today's toughest challenges.

Our portfolio of ESTANE® TPU helps make car interiors luxurious and comfortable with cleaner air quality with its Low VOC product range. Our portfolio's wide range of offerings provide a good balance of flexibility, aesthetics and cost.

APPLICATIONS

- Seats
- Instrument panels
- Trims
- Gear knob boot covers
- Headliners
- Car trunks



BENEFITS OF ESTANE® TPU FOR VEGAN OR SYNTHETIC LEATHER

- Nontoxic, Low VOC and smell (Cleaner vehicle interior air quality)
- Better abrasion and tear resistance, non-peeling
- Heat and curve resistance
- Soft and breathable
- Feel and comfort like natural leather

ABOUT LUBRIZOL

The Lubrizol Corporation, a Berkshire Hathaway Company, leverages its unmatched science to unlock immense possibilities at the molecular level, driving sustainable and measurable results to help the world move cleaner, create smarter and live better.



LUBRIZOL
ENGINEERED
POLYMERS

**ADVANCING MATERIALS.
ELEVATING PERFORMANCE.**

