Flexible Heating Fabrics
for Automotive Interior Applications

One of the thinnest heating fabrics on the market, made of PET monofilaments and conductive fibers.

SEFAR® PowerHeat NT is easily to integrate within laminating, in-mold foaming and molding processes.

Key product features

- High surface quality
- Works with various integration methods (injection molding, hot pressing, laminating etc.)
- Thin, light weight, flexible and air permeable
- Many possibilities in shaping and 3D forming
- Quick heating-up due to its low mass
- Regular heat distribution, no hotspots
- Available for several voltages and power densities