

From High-Performance Foam to Ready-to-Use Parts

Combining Rogers PORON® & BISCO® material expertise with EKO-TECH's converting capabilities.



Rogers Corporation delivers high-performance PORON® urethane and BISCO® silicone materials used worldwide in demanding applications. **EKO-TECH**, as a specialized European converter, transforms these materials into ready-to-use parts – laminated, cut, and packed according to your specification.

Together we offer you reliable material performance plus flexible converting, technical support, and short lead times.

Two strengths **ONE SOLUTION**

Rogers® – Material Expertise



- Decades of experience in PORON® and BISCO® materials
- Proven performance in compression set, temperature resistance, durability
- Global quality standards and certified production
- Wide range of densities, thicknesses, and formats

EKO-TECH – Converting & Application Expertise

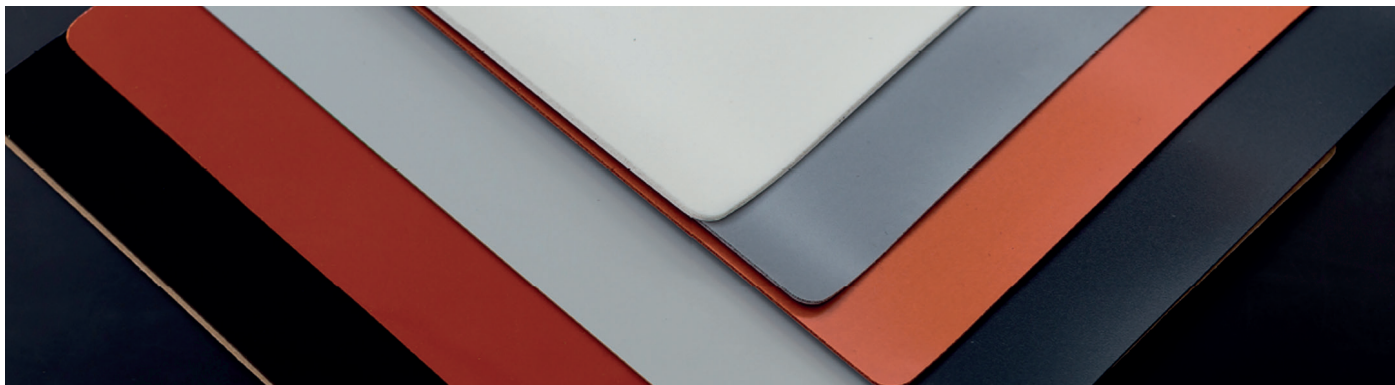
- European converter specialized in technical foams and tapes
- Deep knowledge of Rogers PORON® and BISCO® in real applications
- Flexible production from prototypes to serial volumes
- Support from design stage to SOP

What we deliver together

- Ready-to-mount gaskets and pads from PORON® and BISCO® materials
- Multi-layer laminates (Rogers foam + tesa® or 3M™ adhesive + liner)
- Custom formats: rolls, sheets, die-cuts, kiss-cuts, CNC and laser-cut parts
- Local technical support in Europe for faster development and problem-solving

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From sheet to finished part

Material selection

- Choice of PORON® / BISCO® grade
- Support in thickness, density, and hardness selection

Lamination

- Lamination with pressure-sensitive adhesives (tesa®, 3M™ and others)
- Single- or double-sided adhesive
- Multi-layer constructions (foam + foil + adhesive, etc.)

Formatting

- Cutting to rolls / slitting in required widths
- Sheeting into custom formats

Converting

- Die-cut & kiss-cut parts on roll or in sheet
- CNC cutting for complex shapes and small series
- Laser cutting for precision and delicate geometries

Packing & logistics

- Custom packaging
- Labelling, traceability, and documentation

Key applications



Automotive

seals, NVH pads, thermal and acoustic insulation



Rail & transport

vibration and noise control, sealing



Electronics & batteries

cushioning, gap filling, compression pads



HVAC & white goods

anti-vibration, sealing, insulation



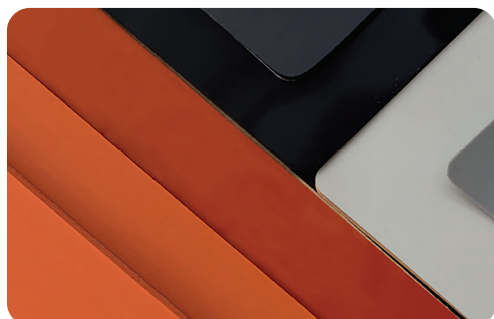
Lighting & displays

light sealing, dust protection, cushioning



Industrial machinery

protective pads, spacers, gaskets



Global material expertise – local solution production

One partner from concept to serial Production

Wide choice of densities and thicknesses

Excellent compression set and long-term performance

Rolls, sheets, die-cuts, kiss-cuts, CNC & laser

Prototype support and design optimisation

Application-driven recommendations



- Ask us for a **sample kit** of Rogers materials converted by EKO-TECH
- Send your drawing or idea for a **quick feasibility check**
- Arrange a **technical meeting** to discuss your application