

From 3M™ raw materials to ready-to-use parts.

3M™ material science + EKO-TECH converting expertise = production - ready solutions.



3M™ materials are trusted worldwide for bonding, sealing, protection, insulation, damping, and identification.

EKO-TECH converts selected 3M™ materials into ready-to-use products — optimized for your assembly process and supply chain. Because even the best material needs the right converting solution to become a reliable final part.

Two strengths **ONE SOLUTION**

3M™ – **Material innovation**

- Advanced adhesive technologies (e.g., acrylic foam, transfer, double-coated systems)
- Broad portfolio for industrial bonding, protection, masking, packaging, insulation, damping
- Consistent quality for scalable production
- Proven performance in demanding environments

EKO-TECH – **Converting & implementation**

- 45 machines across 15+ unique processes
- From jumbo reels / master rolls to finished parts (rolls, sheets, die-cuts, kits)
- Prototyping support + application know-how
- Material handling and packaging tailored to your production workflow

Customer benefits at a glance

From raw material to finished part – one partner

Faster implementation into production

Optimized formats: roll, sheet, parts, kits

Reduced waste through smart converting

Repeatable quality and scalable output

Parts prepared for manual or automated application

Packaging designed for your line and storage

Support in selecting the right converting route

From 3M™ raw materials to ready-to-use parts.

3M™ material science + EKO-TECH converting expertise = production - ready solutions.



Technology portfolio

Material preparation & roll converting

- Reel Cutting
- Rewinding
- Rewinding & Cutting
- Full Automatic Reel Slitting
- Spooling

Bonding & construction

- Lamination

Shaping & part production

- Die & Kiss Cutting
- CNC Cutting
- CNC Milling
- Laser Cutting & Engraving
- Sheeting

Finishing & identification

- Printing

Quality + operations

- Laboratory
- Material Handling
- Packaging



What you can receive

- Die-cuts / kiss-cuts (pads, gaskets, functional parts) on liner or in sheets
- Parts on roll prepared for faster application (including automated processes)
- Slit rolls to exact widths and lengths
- Multi-layer laminates (tape + carrier + liner combinations)
- Sheets and formats ready for assembly, kitting, or further processing
- Kitted sets + packaging aligned with your workstation and logistics

Typical application areas



Automotive & transport

(bonding, damping, protection, insulation)



Electronics & appliances

(mounting, sealing, cushioning, insulation)



Industrial manufacturing

(process tapes, protection, identification)



Building & construction

(mounting, sealing, joining solutions)



Packaging operations

(performance packaging tapes and converted formats)

