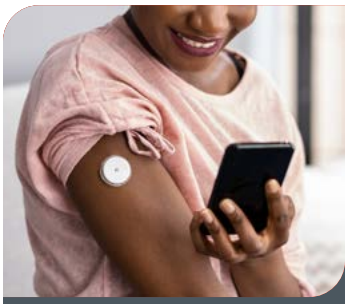
COHESIVE COMPONENTS

Medical Applications

Your Partner for Precision Medical Converting & Engineered Components



CONNECTED HEALTH WEARABLES

Drug delivery, cardiac telemetry, diagnostics and patient monitoring.



ADVANCED WOUND CARE

Island dressings, foams, silicones and IV cover dressings.



PATIENT AND PERSONAL CARE

SpO_2, IV securement, surgical products, and OTC cosmetic and therapeutic patches.



DURABLE EQUIPMENT COMPONENTS

Die-cut foams, seals and gaskets, thermal management, die-cut adhesives and EMI shielding.

Engineered Converting Solutions for Medical Devices and Components

Custom die-cut, laminated and assembled components that meet the highest standards of performance, cleanliness and regulatory compliance. Converting advanced medical-grade materials into production-ready solutions, from prototype through high-volume manufacturing.

Let's solve your next challenge.

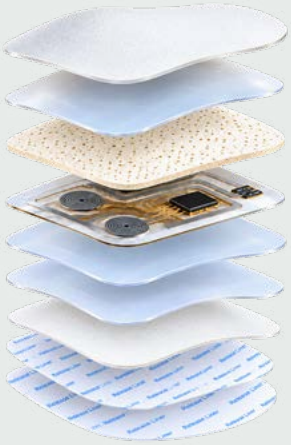
Complex component challenges require more than a catalog of products. Cohesive brings the expertise to identify the right materials, processes and solutions for your application.

REQUEST A QUOTE

From Material to Manufacturing

Cohesive Components helps manufacturers solve complex component challenges through material expertise, engineering support, and precision converting. We bring together specialized materials, manufacturing capabilities, and supplier relationships to develop custom solutions tailored to each application.





Built Around Your Application

Medical components demand precision, consistency, and careful material selection. Cohesive works with engineering teams to evaluate materials, refine designs, and convert materials to exact specifications, supporting projects from prototyping through production.

Local Expertise. Global Reach.

- Charlotte, NC
- Grand Rapids, MI
- Cincinnati, OH
- Harrison, OH
- Apodaca, Mexico
- Nuevo Laredo, Mexico
- Shanghai, China

Capabilities That Make It Happen

MATERIAL SELECTION
Expertise across a broad range of engineered materials.

ENGINEERING SUPPORT
Application-specific guidance to solve component challenges.

PRECISION CONVERTING
Die cutting, laser cutting, slitting and laminating.

PROTOTYPING & DEVELOPMENT
Custom samples and iterative development to evaluate fit and performance.

KITTING & ASSEMBLY
Integrated component solutions to support manufacturing workflows.

QUALITY & CONTROLLED ENVIRONMENTS
Quality management systems and specialized production environments to meet application requirements.

COHESIVE COMPONENTS

CohesiveComponents.com