



providing flexible solutions for **INDUSTRY**



C O N V E R T I N G @ M A R I A N

Marian is an **ISO 9001:2008** certified leader in developing innovative die-cut solutions. We specialize in using cutting-edge manufacturing processes to convert the toughest materials into precision components. Our **value-added** services and capabilities are extensive and include: material specification and selection, **fast prototypes**, multi-layered laminations, ability to meet **tight tolerances**, island placement capabilities, and **automated assembly techniques**. Leverage our wide-ranging experience and resources to turn your design challenges into solutions.



Marian's precision components can be found in a multitude of products. In the hand scanner pictured, we manufacture the following:

- LCD gasket
- ESD foil
- Dust filter
- EMI/RFI shield
- Insulation tape
- Light filter
- Graphic overlay

MATERIALS

With the most **extensive material knowledge** in the industry, Marian will find the right material for your application. Our engineers and sales associates are familiar with **thousands of materials** ranging from inexpensive sponges and foams to high-end foils and absorbers. Marian has a long-standing relationship with **premier material manufacturers** such as 3M, Rogers, Tesa, GE, Parker Chomerics, Polymer Science, and Saint Gobain.

- Sponges and foams
- Adhesives and tapes
- Conductive tapes
- Graphite
- Ferrite
- Copper, aluminum foils
- Films, rubber, TPR
- Filter fabrics
- Urethanes
- Silicones



APPLICATIONS

At Marian, we start with your problem and develop a solution. Our experienced team of engineers and sales associates collaborates with you to produce **100% custom applications** that meet your needs. From initial material choice to final packaging, we focus on creating applications that fit seamlessly into your assembly process.

- Gaskets
- EMI/RFI shields
- Thermal gap pads
- Adhesive patterns
- Audio/dust filters
- Insulators
- Graphic overlays



CAPABILITIES

Marian continuously invests in and creates **innovative manufacturing technologies** to produce component parts. We improve assembly processes and **reduce costs**. Whether you need to meet tight tolerances, **lamine materials**, utilize zone coating, or manufacture parts for precision “pick-and-place” equipment, Marian will work with you to provide a flexible solution.

- Rapid prototyping
- Rotary die cutting
- Slitting
- Flat bed die cutting
- Spooling
- Laser
- Plotter
- Laminating
- Assembly
- Machine automation





MARIAN

| Marian is a global leader in providing precision

die-cut component parts for customers in the consumer electronics, automotive, and medical industries. With over 500,000 square feet of production space worldwide and state-of-the-art manufacturing technologies, Marian engineers work closely with customers to solve complex manufacturing and assembly problems. Marian's responsive approach, in-depth material knowledge, innovative manufacturing capabilities, and high standards for quality all add up to provide you with the best component solutions in the industry.

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