



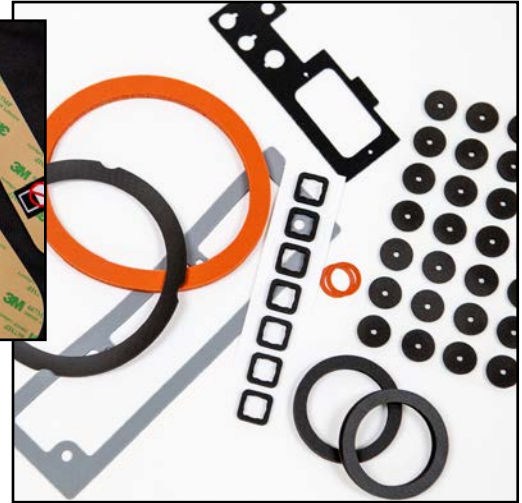
Solutions for **THE AEROSPACE AND DEFENSE MARKETS**

Marian manufactures highly reliable die-cut solutions for the aerospace and defense industries. Marian is an **AS-9100**, **ITAR**, **ISO 9001** and **ISO 14001** certified manufacturer who converts advanced flexible materials into components that meet the critical specifications of aerospace, commercial aircraft, and defense applications.

THE AEROSPACE AND DEFENSE MARKET

SOLUTIONS

- Aerospace seals
- Gap filling
- Cushioning
- Noise suppression, anti-vibration
- Flame barriers
- Thermal gap pads
- Masking solutions
- Stripping tapes
- Bonding and joining adhesive components
- Light diffusion
- Screen print / Graphic overlays



APPLICATIONS

- Aerospace interior systems and lighting
- Cockpit systems and displays
- Avionic electronics systems
- Manufacturing / processing materials: Paint masking, Stripping tapes

MATERIALS

Marian die-cuts thin, flexible materials that are made for use in aerospace and defense applications. They are **highly reliable under harsh conditions and extreme temperatures**. They perform consistently over time, while meeting industry specifications. Many materials that Marian converts are **certified by UL for gasketing and flame resistance while also being lightweight**, positively impacting fuel efficiency.

- BISCO® Silicone Materials: solid and sponge BF1000, HT-1200
- Fluorosilicone rubber
- PORON® Industrial Urethane foams
- Thermal interface materials, gap pads
- High temperature tapes, Optically clear adhesives
- Masking tapes
- Fluid line identification tapes
- EMI shielding materials
- Electrical insulating films and tapes
- Light diffusing films



A global leader in providing precision die-cut component parts for customers across many markets all over the world. All facilities certified to ISO 9001.

1.800.773.0062 | www.marianinc.com

