



SEAL METHODS INC.

GASKETS, SEALS, TAPES & PRECISION DIE CUTS
ISO/IATF 16949 REGISTERED COMPANY

Medical Components that Advance the Industry

Key Products

- Medical PSA/ foam/ laminations
- Precision die cut shapes
- Protective face shields
- Filtration components
- Medical packaging components
- Diagnostic test strip components
- Orthopedic pads and cushions
- Lid seals
- Molded and extruded rubber
- Medical patches
- Cosmetic accessories
- Liquid adhesives & sealants





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At Seal Methods, Inc. we have been servicing the medical, health care, and personal care markets for more than 30 years. Our industry-specific, state-of-the-art-solutions provide an uncompromising level of performance in a competitive market characterized by fast-paced innovation and changing consumer preferences.

THE HIGHEST LEVELS OF QUALITY ASSURANCE

We have developed robust and clearly defined manufacturing and quality systems that are IATF /16949 certified. We purchase raw materials from leading manufacturers of medical grade material. The controlled environmental conditions of our Class 100 cleanroom provide a clean and hygienic manufacturing and assembly area, and we continually validate all of our critical processes to ensure consistency. Our records management system ensures full supply chain traceability.

MATERIALS SPECIFICATION

Using a wide variety of medical grade film, foam, and pressure sensitive adhesives, we produce numerous different continuous roll and die cut components. We have the ability to laminate adhesive systems to virtually any substrate and offer a custom selection of release liners. Our sales engineers can assist with the selection process to ensure the highest product quality for your application.

Capabilities

- Engineering, rapid prototyping & fabrication
- CNC laser cutting
- Water-jet cutting
- Laminating, rotary cutting, stamping, slitting
- Foam-in-place gasketing (FIP)
- Custom Molded and extruded rubber

Applications

- Custom gaskets, tapes, seals and precision die cuts
- Wearable components
- Diagnostics and micro fluidics
- DNA Microarrays
- Instruments
- Specialty lamination die cuts
- Skin contact adhesives
- Filtration products
- Medical packaging

