



**SEAL METHODS INC.**

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

# A Full Range of **In-House Capabilities** for the **Electronics Industry**

## *Key Products*

- Gaskets
- Bonding / Sealing Tapes
- Cushions
- Energy storage Components
- Lithium Ion battery case Components
- Fire block
- Thermal management
- EMI/RFI shielding
- Vibration damping
- Insulators
- Barriers
- Molded / Extruded Components
- Pressure-sensitive adhesives
- Surface protection
- Liquid adhesive & sealants
- Foam-In-Place Gasketing (FIP)



Seal Methods' impressive mix of manufacturing capabilities combined with a deeply knowledgeable engineering and production team make us a leading solutions provider to the electronics industry. We offer an extensive range of custom products for thermal management, EMI/RFI shielding, electrical insulation, bonding, gasketing, and sealing of sensitive electronic devices and assemblies. As a full service provider, we also produce die cuts, laminations, tapes, and other items for traction, masking, protection, and venting. Through long-term partnerships with industry-leading raw material manufacturers, we have access to the widest selection of electrical and EMI films, papers, resins, tapes, foams, adhesives and more.

ISO/IATF 16949 REGISTERED COMPANY

# ELECTRONICS INDUSTRY

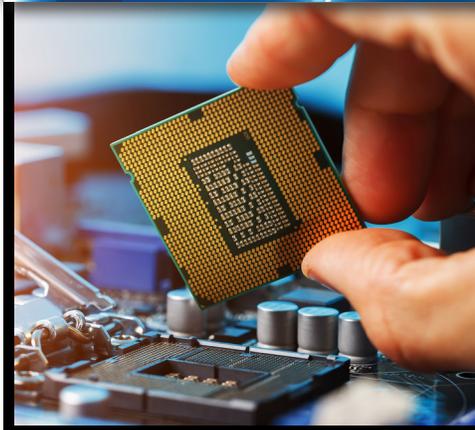


## MATERIALS SPECIFICATION CONSULTING

We work with all leading brands of insulating papers and laminates, adhesives, liquid and gel sealants, as well as high performance conductive silicones, phase change materials, and thermal fabrics. Our experienced and knowledgeable staff is available to assist you in selecting the material with the optimal blend of performance properties based on your product requirements. They take into consideration every factor, including insulation and conductive properties, load and shielding effectiveness, environmental resistances, operating temperature range, compressibility, durability and more - to identify the best material or combination of materials for your individual application.

## THE HIGHEST STANDARDS IN QUALITY ASSURANCE

Since our founding in 1974, we have evolved into a diversified converting company specializing in industry-specific, state-of-the-art solutions. To manage our daily operations, we have developed robust and clearly defined manufacturing and quality systems.



## FULL IN-HOUSE MANUFACTURING

Our manufacturing facilities house a full range of equipment, including automated, high speed, flatbed and rotary die-cutters as well as multilayer-capable laminators. We also employ laser, knife, and water jet cutting technologies for rapid component prototyping. Having a Class 100 cleanroom allows us to uphold the highest level of cleanliness and hygiene. Our comprehensive production capabilities also include heat sealing, vulcanizing, rewind slitting, lever slitting, and more. We also offer custom assembly and packaging to meet your end-to-end sourcing requirements,

HQ: 11915 Shoemaker Ave, Santa Fe Springs, CA 90670  
Northern California: 30776 Huntwood Ave, Hayward, CA 94544  
Texas: 1551 Clovis Barker Rd, Ste 101, San Marcos, TX 78666  
Other Locations: Querétaro, MX • China



[www.sealmethodsinc.com](http://www.sealmethodsinc.com)