



**Stockwell Elastomerics, Inc.**  
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## Company Profile

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Rev 3

Stockwell Elastomerics, Inc.  
Founded in 1919  
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FSCM #87585  
Duns Number 002-265833  
Fed Tax #23-1127920  
NAICS Code 326291



*Solid and Sponge Gaskets are Die Cut and Water Jet Cut.*

### **Our Core Competence**

*Our Core Business is Providing Fabricated and Molded Components in Silicone Rubber and similar high performance elastomers. These components are most often specified to solve fluid sealing, weather gasketing, cushioning, thermal management and special ESD and EMI Shielding issues in high technology OEM designs.*

### **Our Niche Market**

*The customers who benefit most from our capabilities, are those OEMs who utilize innovation as part of their strategy to be competitive in their markets. These companies utilize our willingness to assist in their design activities. Our prime customer base includes companies in the Analytical Instrumentation, Medical Diagnostic Equipment, Industrial Controls, Information Technology, Telecommunications and aerospace Related Industries.*

*We understand that the rubber gasket or cushioning pad is often the last component specified – and offer services to support your design activities.*

- *Material Sampling*
- *Review of Concept to Determine Feasibility of Manufacturing*
- *Prototyping*
- *Fast-Turn Initial Production*

### **Available Materials Include:**

*Silicone Rubber, Foam, Sponge, and Solid Sheets and Compounds  
Poron® Cellular Urethane  
Electrically and Thermally Conductive Silicones  
Neoprene, EPDM and specialty organic elastomers  
Pressure Sensitive Adhesives for lamination to the above materials*

### **Our Production Capabilities Include:**

*Liquid Injection Molding (LIM) Silicone Rubber  
Compression and Transfer Molding  
Adhesive Lamination onto Rubber  
Die Cutting  
Water jet Cutting  
Slitting to Width  
Conductive Coating of Silicone Sponge  
Layered and Fabricated Assemblies in solid and sponge rubber*



*Example of Silicone Rubber Molding Capabilities*

*Our Manufacturing Facility operates 2 shifts, **on-site**. Having our Production and Customer Service Teams in the same location provides seamless support - design changes and delivery schedule changes are not an issue !*

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