Northeast Mold & Plastics is a leading supplier of two-shot molding, multicomponent and multi-material molding. With in-house design and engineering services, we can assist you with your next application. Whether you need to achieve market differentiation or need to build functionality into your next application, let Northeast Mold and Plastics help you achieve your goals.

Applications for Two Shot and Multi-Component molding include:

- Endoscopy
- Laparoscopic Instrumentation
- Glucose Monitors
- Infusion Therapy
- Ophthalmic Products
- Gasketing
- Optical Devices
- Blood Collection
- Syringes
- Diagnostic Equipment

Two-Shot, multi-material and multi-component technology offer several tangible benefits to the medical industry. Here are just a few . . .

- Eliminate decorating by using two different colored materials
- Eliminate assembly steps by molding two components in one process
- Enhance product features using soft touch elastomers
- Enhance end-user performance using non-slip grips
- Reduce validation costs by combining two components into one
- Improve product function with water shield and protection
- Improve safety of devices with component adhesion
- Improve performance by reducing vibration and noise dampening
- Reduce processing & tooling costs by combining 2 components into 1

Northeast Mold & Plastics is a custom injection molder serving the medical, filtration, electronic and industrial markets. We are ISO9001:2008 registered, UL approved, TQM Certified and FDA Registration (pending). Our company’s foundation is built on the three principles of Quality, Service and Technology. After all, it’s your product and our reputation.