

Silicone and Plastic Components and Medical Devices



Parker Hannifin Corp. partners with customers to design and manufacture silicone and plastic components and medical devices. Capabilities include medical device fabrication and assembly, medical grade silicone extrusions and tubing, electromechanical instrument design and assembly, O-rings, molded shapes, extruded and precision-cut seals/gaskets, elastomer bonded to metal or plastic seals, and EMI shielding and thermal management. The company can deliver customized medical grade tubing and assembly solutions in biocompatible USP Class VI silicones, thermoplastic elastomers, fluoropolymers, and now, polyurethanes. Discover how the strength of Parker and its vertically integrated manufacturing eliminates supply chain challenges.

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