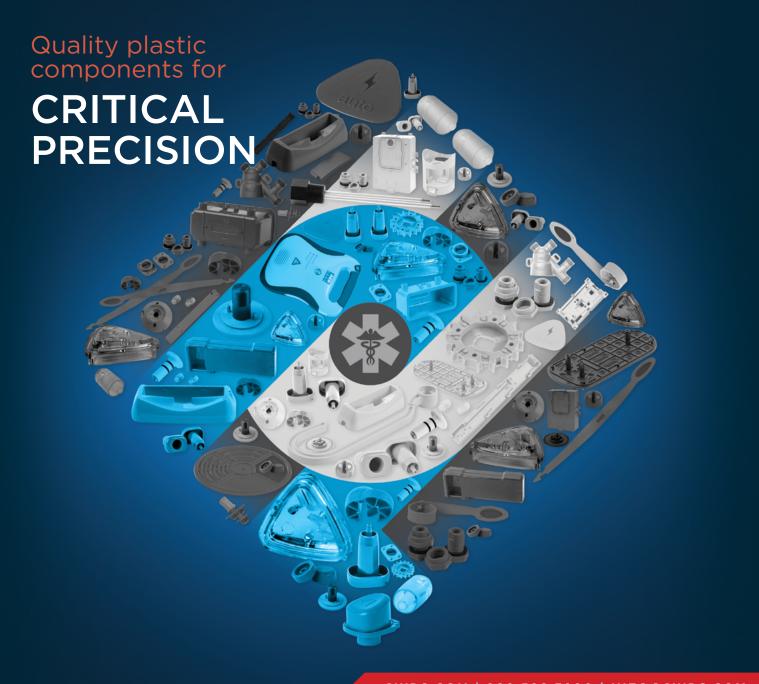




MEDICAL

DEVICES & EQUIPMENT | EMERGENCY | SURGICAL | RESPIRATORY | CARDIOVASCULAR



















On Time Delivery



Return Rate



Parts Produced



Stocked Resins



Customers



Customer Molds



SQFT Facility



Employees

CAPABILITIES

Mold Transfers – Molds undergo a full inspection. After your mold is qualified via FAIR or PPAP, we move to production, keeping you in supply of your critical components.

Mold Making & Maintenance – SWPC can build, maintain and house your molds for the duration of their life.

Over Molding – If your part needs to provide a softer feel, improve grip or protect against impact, over molding rigid plastic with elastomer is the way to do it.

Insert Molding – Insert molding provides better strength and longevity to critical components. That's why industrial manufacturers use this process to make a permanent bond between plastic and metal parts.

Prototyping – Build low volume and/or preproduction samples to validate fit, form and function prior to production mold qualification.

DESIGN FOR MANUFACTURABILITY

Let our team evaluate your part design for optimized production and quality assurance. We adhere to ASTM standards and diligent quality control methods implementing material testing data along with decades of expertise. Intelligent design can help to avoid potential defects in your part.



Watch the video at SWPC.com/DFM

SERVICES

- Rapid prototyping
- Assembly
- Secondary services













A PARTNER YOU CAN TRUST

Let's explore how the legendary workmanship of Smith & Wesson can improve your manufacturing quality and efficiency. To learn more, visit **SWPC.com**, email us at **Info@SWPC.com** or call us at 860.526.3200.

SWPC.com

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