

What Can We Make For You?

This part is used in the medical industry.

It can indicate extremely small flow rates. We mold this item in K-Resin for standard applications, or gamma stable Acrylic for applications requiring radiation sterilization.

The item was designed and proven by Tri-Tech. We started from a 'napkin sketch' concept our customer presented. Both prototype and production tooling was designed and built right here. The item is molded in halves and ultrasonically welded together.

Typical production requirements are 2,200 piece runs, about 30,000 units a year. We produce these parts for our customer with lead times from 1 to 5 days. Tooling costs were fully amortized into the piece price (free tooling). Tooling is guaranteed, and our customer pays NO mold maintenance OR repair costs. Our price for this item includes all 3 moldings and ultrasonic assembly.

We have held the same price since 1995.

What can we make for you?

For a quote or more information Call Bill Weber at Tri-Tech today, 732-469-5433 or email: bill@tritechtool.com

To view these and other Tri-Tech Parts and case studies visit www.tritechtool.com

TRI-TECH TOOL & DESIGN

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