

Corona, CA – December 10, 2008 -- Finding a machine shop may not be difficult, but finding one that specializes in only plastics and nonmetallics is quite another story. Tamshell Corporation is an industry leading expert in just that, and provides the highest quality precision [plastic machining](#) and seal designs for, among others, the aerospace, medical, and fluid metering industries.

Tamshell stays ahead of the competition by keeping up with the latest technology and materials for every industry they serve. They work with material manufacturers like DuPont, Quadrant, Ensinger, and others to ensure that they receive and provide cutting edge materials first. With over 25 years of experience providing machined plastics around the world, they have the knowledge and skills to meet industry standards and specifications for almost any customer or project.

Tamshell uses the latest equipment and machines to provide the parts you need, to specs and on time every time. Their commitment to quality and efficiency means a smoother production process that produces better results and successful project.

Since its incorporation in 1981, Tamshell Corporation has been manufacturing precision machined plastic components for Original Equipment Manufacturers around the world. Tamshell takes pride in providing professional customer service and quality products to all of their customers on every single job. In addition to precision machining of plastics and nonmetallics, they also specialize in the design and manufacturing of their own line of [spring energized seals](#) and [rotary lip seals](#), specifically designed to meet their customers' applications.

For more information, visit their newly re-launched website <http://www.tamshell.com/> or Contact: [sales@tamshell.com](mailto:sales@tamshell.com)  
Phone: 877-826-7435