

*Superior quality, precision and reliability are reflected  
in every Millar Industries product and service*



**ITT Night Vision**

- Certified Supplier
- Excellence in Total Quality Assurance



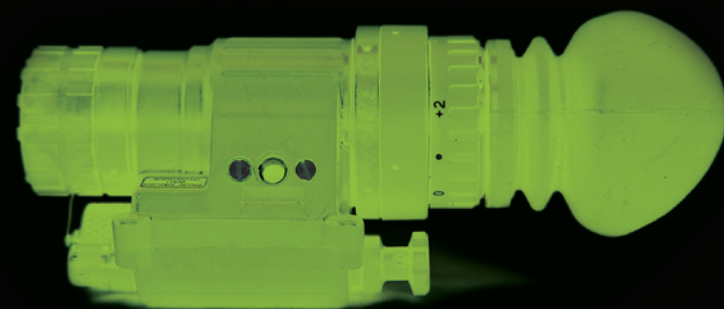
**Amp Incorporated**

- Supplier Excellence
- Exceptional Performance
- 100% Quality and Delivery



**Electrolux**

- Preferred Vendor Status
- Supplier Quality Award



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[www.millarindustries.com](http://www.millarindustries.com)



Tool Design • Mold Manufacturing  
Injection Molding • Product Assembly

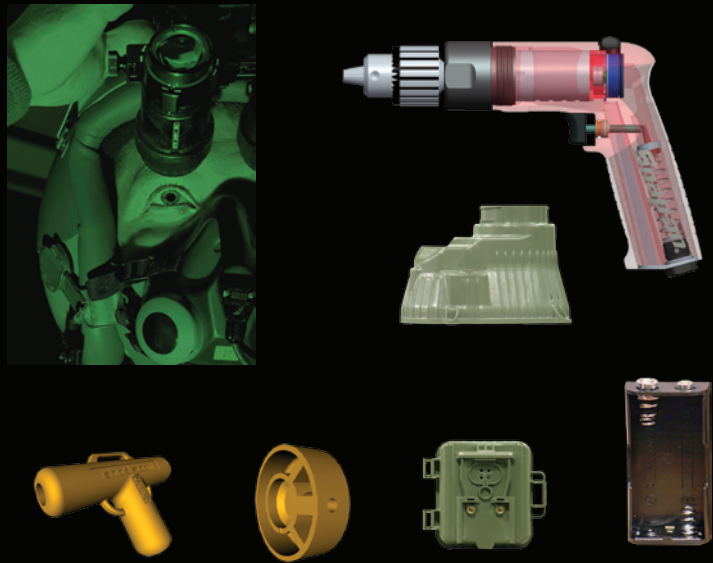


**Enabling Technology through Quality**

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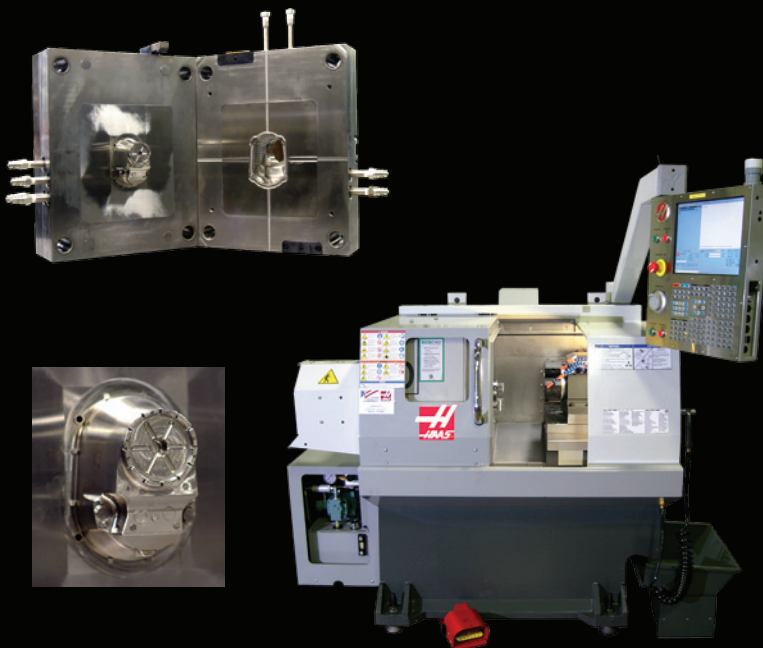
### design

Millar Industries provides complete design and engineering services to take your product from inception, to prototype, to mass production — *on site*. By designing and manufacturing your product on site, Millar Industries maintains superior quality control and responds quickly to your production goals.



### tooling and mold making

Millar Industries provides the highest level of quality control possible by manufacturing our own molds — on site. By designing and manufacturing your molds on site, Millar Industries' molds can be produced with sophisticated geometry, high precision tolerances and multi-contoured surfaces.



### robotic injection molding

Millar Industries provides superior injection molding quality by use of high speed robots for the injection molding process. Our robots are capable of maintaining exact tolerances during the execution of hundreds of thousands of production cycles. Our robots can work unattended for 24 hours a day, thereby allowing Millar Industries to boost production on demand.



### Applications

#### military

- Night Vision devices
- Lifesaving products
- Harsh environment
- High strength/size ratio
- Prototype development

#### medical

- Medical products
- Bioscience products
- Healthcare research
- Prototype development
- Laboratory products

#### consumer

- Electrical products
- Retail products
- Electronics
- Communications
- Hearing protection

Millar Industries uses the latest CAD/CAM software, CNC and robotic injection molding equipment. We can meet any need from single services, to turnkey inception, to production projects. We welcome you to contact us to discuss your product needs.

