

Industrial Controls

liquid level & flow sensors

Made in the U.S.A



 **THOMAS PRODUCTS LTD.**
designers & manufacturers of quality level & flow sensors
www.ThomasProd.com

860.621.9101
800.666.9101



How does Thomas Products meet your needs?

Over three decades ago, Thomas Products pioneered the development of advanced procedures for hot forming titanium sheets into tubes to produce quality heat shields for jet engine components. Employing high technology machining and welding techniques, coupled with our design department has kept Thomas Products an innovator of cutting edge electrical level and flow sensors, as well as non-electric indicators. This innovative spirit and dedication to craftsmanship has kept Thomas Products ahead of our competition.

QUALITY

When you buy our products, you receive total quality assurance. Thomas Products is a full-service solutions provider, from raw material purchase to design, to product completion. Limited subcontracting means more control over the manufacturing process. You benefit from our advanced design and manufacturing techniques and stringent control processes. Thousands of parts are processed through our quality control department which guarantees nearly zero defects.

OMA Program

Thomas Products LTD., offers this **Obsolescence Management Alternative Program** to ensure the required actions to prepare for EOL interruption in manufacturing. Even product health update reports can be implemented. Contact Thomas Products LTD., for details.



INTEGRATED product development

Thomas Products offers hundreds of standard level and flow switches, as well as customized sensors. Our production team has the ability to create tailored tools and dies for your individual product development and application.

Thomas Products operates as a complete in-house team with Sales Engineering, Technical Production, and highly skilled employees to deliver quality products and service.

What does our one-stop design to manufacturing solution mean for you?

- Top Notch Design
- Quality Production
- Certified Materials
- Quick Time to Market
- Significant Cost Savings

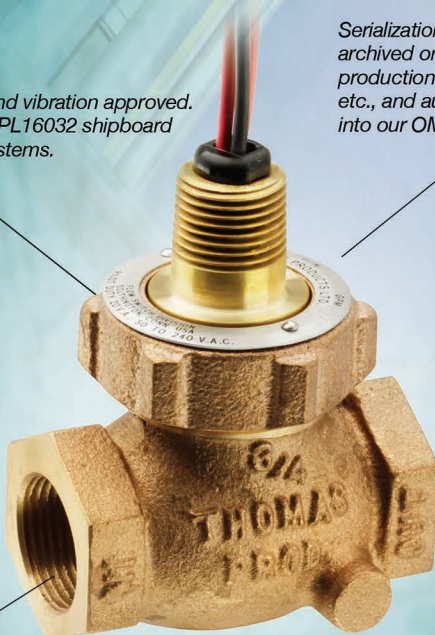
Our in-house injection molding capabilities means Thomas Products LTD., can certify that only virgin materials are used. No reprocessing or non-FDA approved additives etc., are ever introduced during the injection mold process.

Certified welders handle each part in our low-hydrogen environment. Each welder is re-qualified annually



Work cell: SCARA robots automate assembly for high volume orders.

Shock and vibration approved. Listed QPL16032 shipboard alarm systems.



Serialization and documentation is archived on purchased materials, production processes, inspection, etc., and automatically integrated into our OMA program.

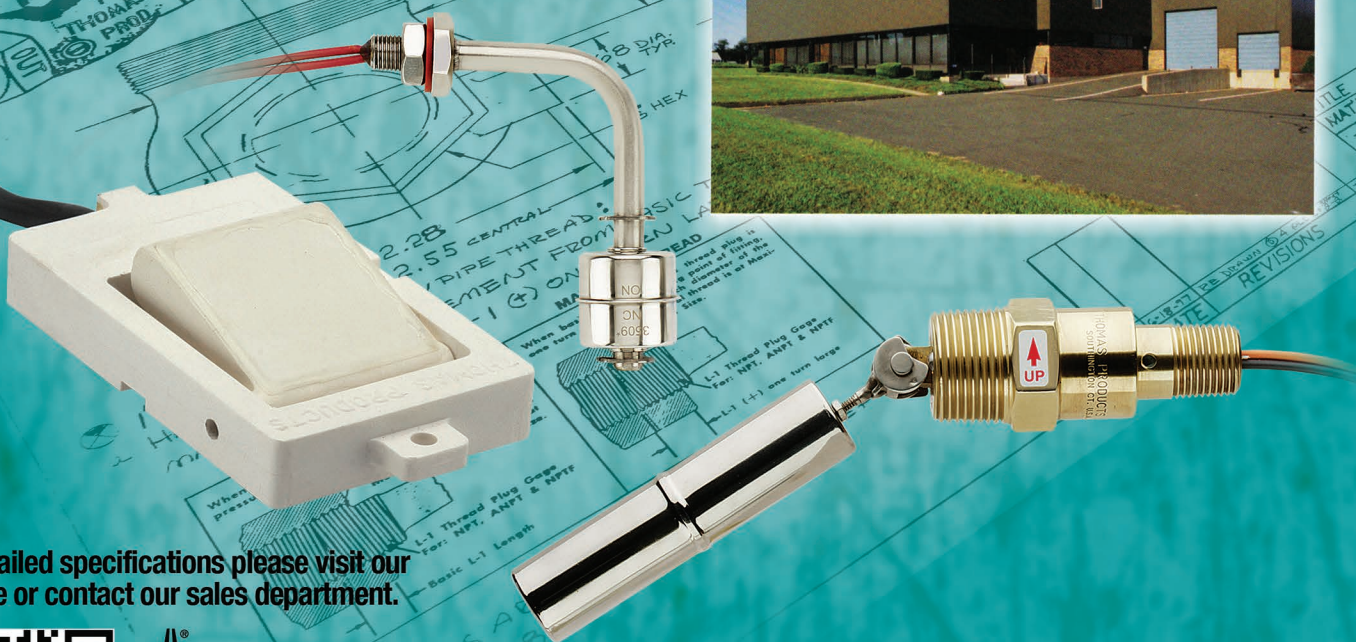
In-House machining available for special modifications (i.e., NPT, BSPT, SAE, Silver, Braze, Socket Weld, etc.).



State-of-the-art "artificial intelligence" molding machines.

Our Mission

From day one, Thomas Products LTD., set out to provide the best quality level and flow sensors in the industry. We have achieved just that by constantly innovating and implementing cutting-edge production techniques that ultimately save our customers time and money. What sets Thomas Products apart from our competitors is our ability to customize our products to fit your needs, and also provide ongoing support.



For detailed specifications please visit our website or contact our sales department.



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