

# **RAMPF: Premium Gasket Contract Manufacturing Services For The Lighting Industry**

LightFair 2025: Maximum performance and durability of LED and fluorescent luminaires – Booth 1772

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**Wixom, MI, USA, April 24, 2025. RAMPF Group, Inc. is bringing its advanced gasketing expertise to LightFair 2025, Las Vegas Convention Center, May 4 to 8. Visitors to Booth 1772 will discover tailored contract manufacturing solutions designed to optimize the performance and durability of LED and fluorescent luminaires.**



### **Key Facts**

1. RAMPF offers tailored contract manufacturing solutions designed to optimize the performance and durability of LED and fluorescent luminaires.
2. RAMPF delivers unmatched performance and cost-efficiency, combining its global leadership in both reactive resin systems and cutting-edge automated mixing and dispensing solutions.
3. The company's modern facilities cater to customers with intermittent production schedules or low volumes that do not justify equipment purchase.

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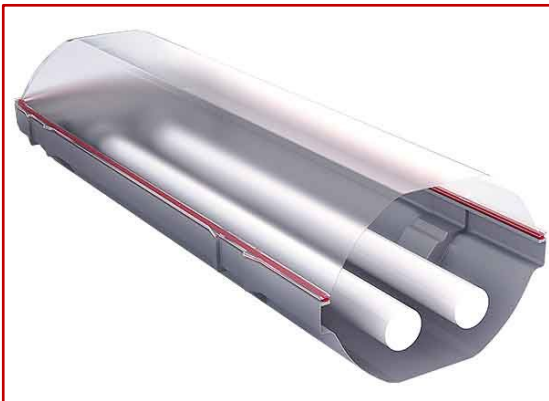
Mixing and dispensing machines and sealing foams made by RAMPF stand for maximum and long-term sealing performance in LED and fluorescent luminaires. For the lighting industry, the company offers

- Gasket contract manufacturing services using state-of-the-art dispensing technology
- High-performance polyurethane and silicone sealing foams

**Gasket Contract Manufacturing Services – Fast & Cost-Efficient**

RAMPF is a leading manufacturer of automated dispensing systems for sealing, casting, and bonding reactive resin systems. Leveraging its extensive technology know-how, RAMPF offers cost-effective, flexible, and reliable contract manufacturing services for sealing LED and fluorescent luminaires at its sites in Wixom, MI, and Suwanee, GA. These modern facilities cater to customers with intermittent production schedules or low volumes that do not justify equipment purchase. RAMPF also supports large-volume contract manufacturing programs at either customer facilities or its own.

**RAKU<sup>®</sup> Foams – Engineered for Performance**



Polyurethane (RAKU<sup>®</sup> PUR) and silicone (RAKU<sup>®</sup> SIL) sealing foams developed by RAMPF extend the performance and service life of LED and fluorescent luminaires in both indoor and outdoor applications. The high-performance, two-component gaskets offer maximum and long-term protection from the penetration of dust, humidity, water, and cleaning fluids. Furthermore, they feature excellent resistance against UV, chemicals, and high temperatures.

**Visit RAMPF at LightFair 2025 at Las Vegas Convention Center from May 4 to 8 – Booth 1772!**

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[www.rampf-group.com/en-us/](http://www.rampf-group.com/en-us/)



**RAMPF Group, Inc.**, based in Wixom, Michigan, USA, is a market-leading specialist for

- > Mixing & dispensing systems for the reliable processing of polymers
- > Two-component polymer systems based on polyurethane, epoxy, and silicone
- > Modeling and mold engineering materials, in particular for the automotive, marine, and aviation industries
- > Machine bases, machine frames, and other structural components made from mineral casting (polymer concrete)

RAMPF Group, Inc., is a company of the international RAMPF Group based in Grafenberg, Germany.

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