JOHNSON PLASTICS HELPS YOU INCREASE PROFITS WITH NEW GLOW MATERIALS FROM IPI AND ROWMARK

CERTIFIED FOR USE BY THE NYC DEPARTMENT OF BUILDINGS

In this economy, we are continually looking for more products and opportunities to help you, our customers, improve your profits.

One such opportunity is the photo luminescent exit signage being requested by more and more cities across the country. (New York City's Department of Buildings Local Law 26 requires photo luminescent markings at exits of buildings over 75 feet tall.)

In response to this demand, IPI and Rowmark have developed innovative photo luminescent engraving materials for signage and labeling that can be seen in the dark. IPI's **Nightlites** and Rowmark's **Laser Glow** products incorporate a non-radioactive chemical light source in a flexible plastic substrate that glows in total darkness after exposure to natural or artificial light.

Johnson Plastics is pleased to offer these products, both of which have received Materials and Equipment Acceptance (MEA) Certification for use as exit path marking by the NYC Department of Buildings.

Acrylic based with a matte non-glare finish and ideal for indoor and outdoor applications, both products can be rotary or laser engraved. Each is available in a clear/glow reverse surface version where the background glows, as well as a front surface version where only the engraved portions glow. Both materials are perfect for exit signs including directional, identification and evacuation routes. They are also ideal for creative graphic uses such as logos, poster, numerals and name badges.

These products come in a 24" X 48" inch sheet in various thicknesses from .020 to 1/8". The .020 version comes with adhesive and is great for vector cutting.

Nightlites and Laser Glow should open up many new opportunities throughout the industrial and safety markets where OSHA and local governments have issued new visibility standards. Call us today for more specifics on these products or to place an order.

JOHNSON PLASTICS

Your Blue Chip Distributorship

1-800-869-7800