

Wooster Products' NITEGLOW® photoluminescent area is slip resistant, even though not required!

NIGHTTIME SAFETY OUTDOORS

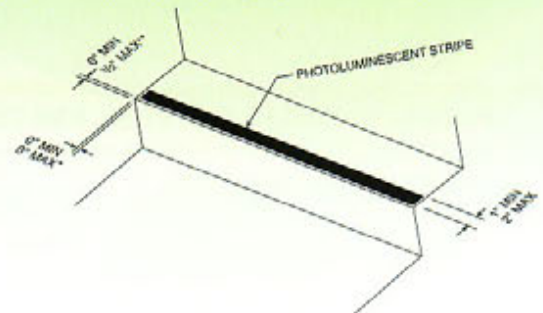
EVACUATION SAFETY INDOORS



Providing evacuation safety in high rise buildings, NITEGLOW® photoluminescent stair nosings and treads illuminate for hours.

Guidelines for Steps & Landings Photoluminescent (Glow-in-the-Dark) Requirements.

The entire horizontal leading edge of each step and landing shall be marked with a solid and continuous stripe of photoluminescent material. The dimensions, distances and locations shall be uniform throughout.



FEATURES

Our pigment is *embedded* in a hard epoxy mixture, it is *not* just a thin adhesive tape.



- Slip-resistant over entire photoluminescent area
- Labeling for individual pieces showing MEA approval is available
- Recharged by any light source, natural or artificial, indefinitely
- NITEGLOW® stair nosings have a brightness rating that meets NYC and IBC standards.

Glow in the dark treads are not designed to provide enough light to illuminate a dark egress path, but rather to provide luminescent outlines of the egress stairs.

Photoluminescent EXIT SIGN



IBC, IFC, NFPA COMPLIANT • NO ELECTRIC — SAVE ENERGY COST
 PAYS FOR ITSELF MANY TIMES OVER

MODELS

Green Sign 8.924G	Frame 8.924F
Red Sign 8.924R	Mount Bracket . . . 8.924M

**NITEGLOW® Epoxy Coating and Primer
 Epoxy Coating NG-100
 Primer 114 (MEA approved)**

The two-part single coat epoxy glow-in-the-dark system is a thick coating that is applied with a putty knife. The kit comes with fast drying (30-60 minutes) ultra white reflective acrylic primer used to enhance the glow.

Comes in quart can kits which include: fast drying white primer, glow epoxy and hardener, putty knife, mixing arm and spatula. Epoxy Coating NG-100 can be applied to almost any surface.



These Products have been Tested and Approved for: Brightness rating: ISO 17398:2004;

Washability: ASTM D 4828-1994 (2303); Toxicity Bombardier: SMP 800-C; Radioactivity: ASTM D 3648-2004; Flame Spread: ASTM D 635-2003

Our New York City MEA numbers are: MEA 328-05-M, MEA 328-05-M VOLII, MEA 328-05-M VOL3, MEA 328-05-M VOLIV, MEA 328-05-M VOLV, MEA 212-07-M, MEA 212-07-M VOL2,

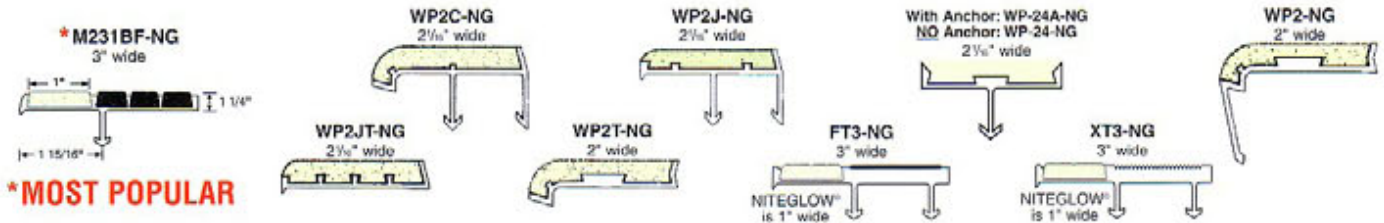


NEW CONSTRUCTION

IBC (International Building Code) Compliant and NYC MEA Approved, Meets OSHA and ASTM Requirements

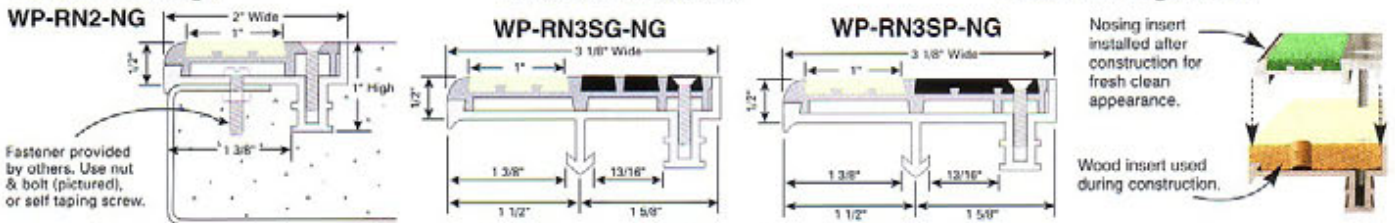


NITEGLOW® glow-in-the-dark stair nosings provide stair markings when the lights go out and help prevent slips and falls.



MEA APPROVED, NITEGLOW® 2-STAGE STAIR NOSING FOR STEEL PAN OR POURED CONCRETE STEPS

- Fast easy replacement if damaged
- Visual appearance and durability
- Secure anchorage
- Wood insert for construction phase
- Steel pan or poured concrete steps
- Indoor or outdoor use
- Non combustibility
- Heavy pedestrian traffic use
- Maximum length 8 feet



All 2-Stage nosings are available in standard colors.

RENOVATION CONSTRUCTION

Modernize and restore all types of stairs while providing excellent anti-slip protection and superior safety in emergencies and the darkness of night.

STAIRMASTER® 500-NG

500-NG
9" wide, NITEGLOW® is 1 1/8" wide

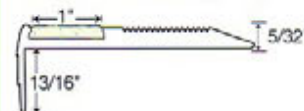


IBC Compliant and NYC MEA Approved

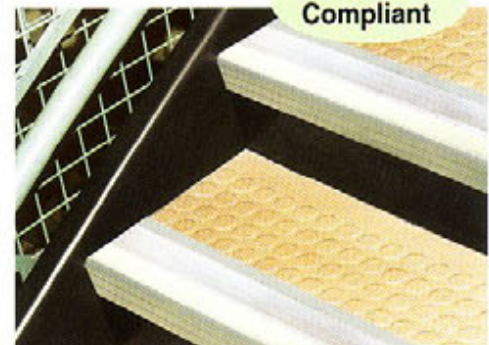


333-NG

333-NG
3" wide, NITEGLOW® is 1" wide



IBC Compliant



NEW CONSTRUCTION