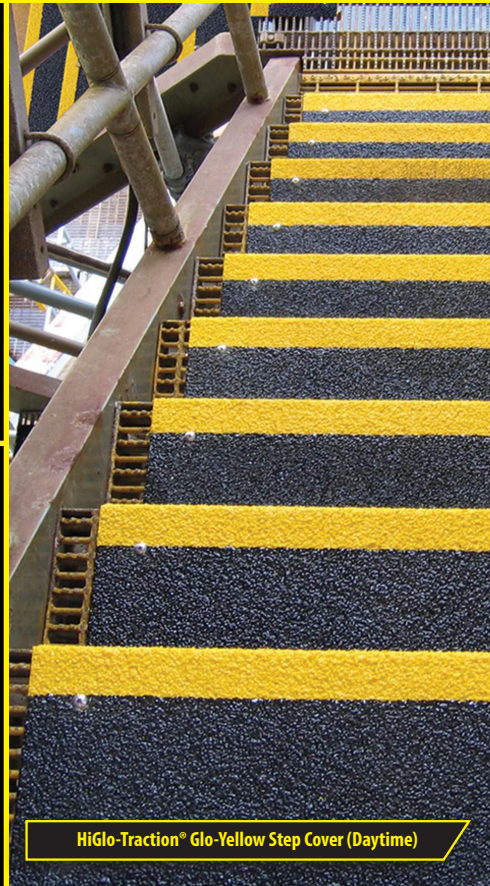


Anti-Slip HiGlo-Traction®
PHOTOLUMINESCENT
Glow-In-The-Dark Colors

SAFEGUARD
TECHNOLOGY
Leading Manufacturer of Anti-Slip Safety Products



When Darkness Falls, Light The Way To Safety While Providing Anti-Slip Protection.

SAFEGUARD® HiGlo-Traction® Covers for steps, ladders and walkways are proven to be visible for hours after the light source is removed.

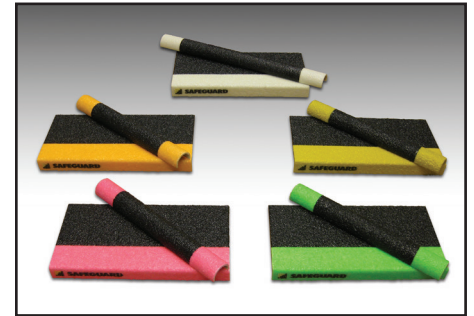
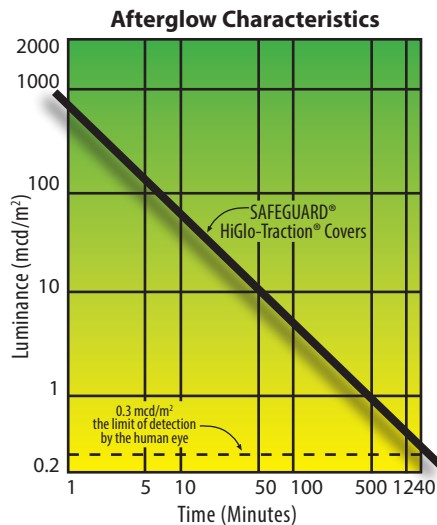


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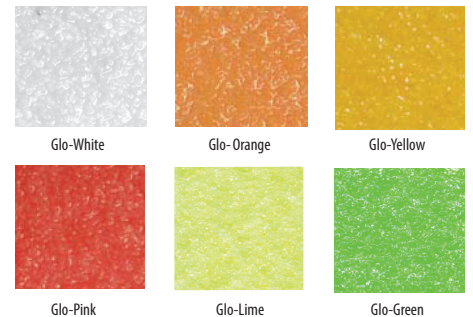
Step Covers | Walkway Covers | Ladder Rung Covers | Pipe & Cable Covers | Roll-Traction® | Anti-Slip Mats | Anti-Slip Tapes

Anti-Slip HiGlo-Traction® PHOTOLUMINESCENT Glow-In-The-Dark Colors

SAFEGUARD® HiGlo-Traction® Covers Egress and Slip Prevention all in one!



HiGlo-Traction® Color Options



HiGlo-Traction®

SAFEGUARD® HiGlo-Traction® Covers glow in the dark, producing a light source that can provide critical egress when the lights go out. These products incorporate a photoluminescent pigment directly into the Anti-Slip system. Unlike paints, the pigment will not wear off and will last for the life of the Cover.

Coverage and Configuration

Choose full 100% photoluminescent or for an economical alternative, combine with Hi-Traction® colors for a two-tone configuration; calling attention to the leading edge of a step or edges of a walkway or ladder rung. Customize with directional marking or descriptive messages to point the way to safety.

***NOTE: Safeguard® HiGlo-Traction® Covers must be charged by a light source to activate the photoluminescent "Glow-in-the-Dark" pigment.**

Afterglow

HiGlo-Traction® Covers can be fully charged after 5 minutes of exposure to sunlight, 8 minutes at dusk, or 10 minutes in fluorescent light. Luminance will remain visible to the adjusted eye for 12-20 hours after the light source is removed. The green/yellow glow is created by embedded inorganic photoluminescent pigment that is non-toxic, non-radioactive and can be recharged repeatedly during the life of the product. The Covers exhibit excellent weather and light fastness.

The degree of brightness depends on:

1. Strength and nature of the light source. The higher the UV output the better.

Daylight	excellent
Fluorescent	excellent
Incandescent	fair
Red light	no activation
Sodium vapor	no activation

2. Distance from the light source.

Coefficient of Friction Values

Our HiGlo-Traction® Covers have the same quality and sure-footing surface as our Hi-Traction® line, which set the industry standard for Anti-Slip protection. The Coefficient of Friction value exceeds OSHA & ADA standards when wet, oily or dusty, as measured by the Mark II Model of the Brungraber Slip-Tester.

Physical Properties

Please refer to our General Properties Insert for complete physical properties.

FAQ:

1. Is there a difference between Hi-Traction® and HiGlo-Traction® Anti-Slip capabilities?
No, slip prevention properties and coefficient of friction are identical.
2. Do I have to order 100% photoluminescent Covers?
No, all of our Covers are available in a two-tone configuration with photoluminescent nosing or edging.
3. Are all Safeguard® Hi-Traction® Covers available in photoluminescent?
Yes.

Contact Safeguard Technology for more information or a free sample today.



SAFEGUARD TECHNOLOGY INC.

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