

- Crosswalks Curb Cuts Pedestrian Islands
- Bus Stops Hiking & Biking Trails
- Parking-Safe Travel Paths

SPOTdots® increase safety by improving visibility in areas with poor lighting or no lighting. Made from quality grade UV resistant resin, SPOTdots® are ideal for both indoor and outdoor applications. Using the latest photoluminescent technology, SPOTdots® absorb and store ambient light. At night or in blackout conditions, this stored energy creates a visible and reliable light source without electric power.



#### **Select Your SPOTdots®**

2" OD Green Glow 2" OD Blue Glow

4" OD Green Glow

5" OD Green Glow

5" OD Blue Glow

### **TECHNICAL INFO**

Illumination/Color Charge Time
Green/Yellow From 5 sec. (sunlight)
Blue/Neutral to 30 min. (5' candlelight)

Diameters 2", 4", 5"

Height 11/16" with beveled edge

Visibility (Distance) 2" Green: 75-100'

2" Blue: 50-75' 4" Green: 150-200'

5" Green: 200-250' 5" Blue: 100-150' Glows for 6-8 hours
\*still visible after 12 hours

Life Expectancy 5 years

Construction Material UV resistant resin with photoluminescent crystals

Photoluminescent materials are uniquely formulated to produce pigments with the highest light output and slowest decay rates available.



# **SPOTdots**®

- Increases Visibility in Darkness
- Absorbs Daylight
- No Electricity
- No Wiring or batteries
- No Maintenance
- Green Technology made in U.S.



## **Easy Installation**

The product adheres strongly to most solid surfaces (ie, concrete, asphalt) with a USDOT approved adhesive.



## **Encore Commercial Products, Inc.**

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To see all our quality products, please visit www.PostGuard.com

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