



Product Features

- White-body traffic control device manufactured from Poliflexy®, a highly flexible, impact-resistant material. After being struck by a vehicle, the device recovers the original shape. The design provides high visibility both day and night.
- 360° internal LED lighting distributes light evenly throughout the body for uniform illumination and excellent visibility from multiple angles
- Optional weighted base provides added stability. The base is manufactured through polymer fusion and attaches to the cone body with a series of heat-sealed locking points, creating a permanent connection
- Stackable design facilitates transportation and storage
- Optional reflective ring enhances nighttime visibility
- Solar-powered operation uses an integrated solar panel to recharge the battery during the day and provide illumination at night
- Designed for warning and delineation in work zones, roadways, parking lots, events, and hazardous areas

Lighting Features

- 1 internal LED with 360° illumination
- Uniform light distribution throughout the entire body
- Long-lasting solar cell and rechargeable battery
- Enhanced visibility and safety during nighttime operations
- Automatic nighttime activation through a light sensor

We have taken road safety to the next level!

Solar-powered traffic cone with a white body and LED lighting

High-intensity LEDs provide long-distance visibility, making the indications easier for drivers to see and understand.

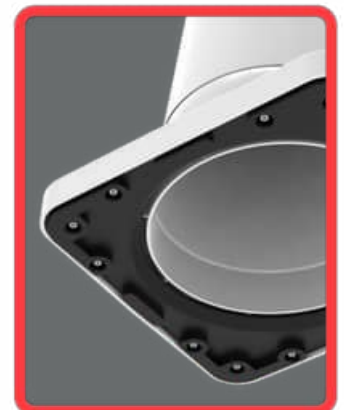
The cone top covering the solar cell stays securely in place, even when compressed.

Designed for highway applications, alerting drivers to hazards, work zones, and road closures, as well as for use in open-air parking areas.

Recommended for work zones, road repairs, and areas where hazards or detours must be clearly marked.



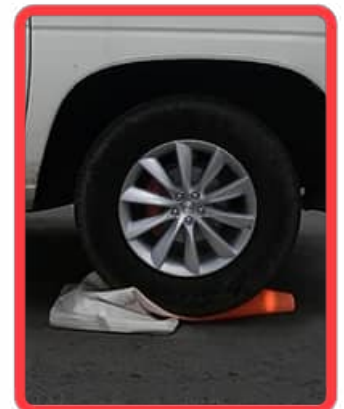
Structural ribbing and pegs for added strength



Weighted base for increased stability

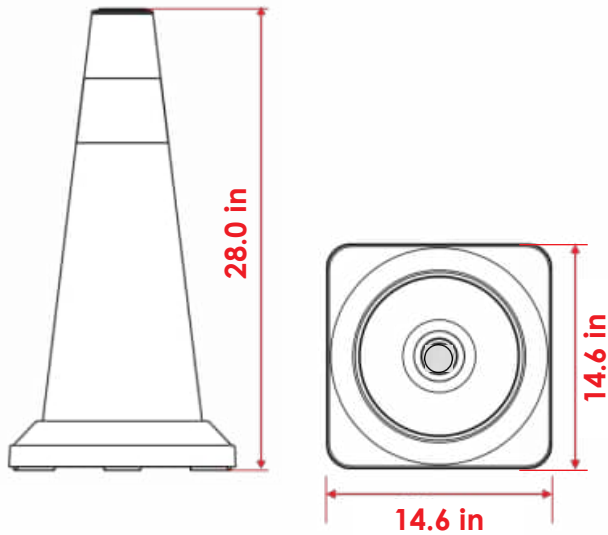


Integrated solar cell



Withstands repeated vehicle run-overs

Dimensions and other measurements
are nominal and may vary by $\pm 2\%$



SPECIFICATIONS

Dimensions: Height: 28.0 in
Base: 14.6 in $\times$ 14.6 in

Reflective element: One orange collar

A 3.3 ft $\times$ 3.9 ft pallet accommodates
175 cones, each 28.0" high

