



IMAGE OF YELLOW CONE  
WITH RED LED LIGHT.

## FEATURES

- Solar Flex Cone available in 2 sizes (height): 28.18" and 36.06".
- Optional heavy base versions to provide greater weight (height): 28.46" or 36.33".
- Single piece body made of with Poliflexy® giving it great flexibility and high resistance to impacts, after being run over, it recovers his original shape.
- Available colors: Orange, yellow and blue, (other colors on request).
- With "INTELLIGENT SOLAR POWER SYSTEM" (Solar cell, 5 ultra-bright LEDs, battery and smart circuit).
- 40,000 MCD, current of 18 mA and 40 mW.
- LEDs colors: Amber, red, green, blue or white.
- Stackables for easy transport and storage.
- A reflective band to increase visibility at night (optional).
- Heavy base versions are ideal for heavy traffic, wind or rain conditions, offering greater stability.

## SOLAR FLEX CONE BENEFITS

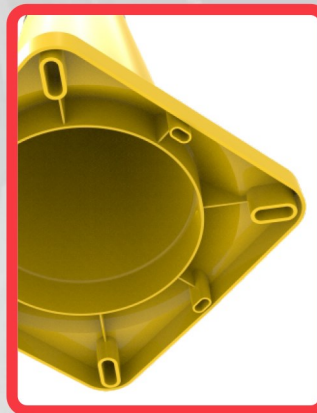
Ideal for signaling road works 24 hours a day, during the night they are illuminated by a solar cell and LEDs, the batteries and a circuit automates their turn on when it gets dark.

## What are Solar Flex Cone designed for?

Designed to offer great visibility during nights, warning drivers about road work zones or accidents.

## RECOMMENDED USE

Areas in which it is necessary to have preventive lighting signage overnight.



Standar base

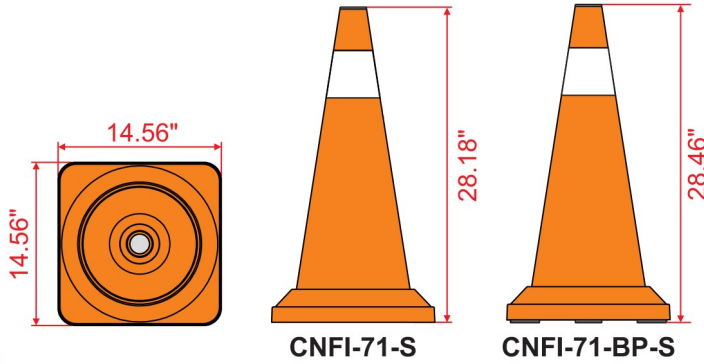


Heavy Base



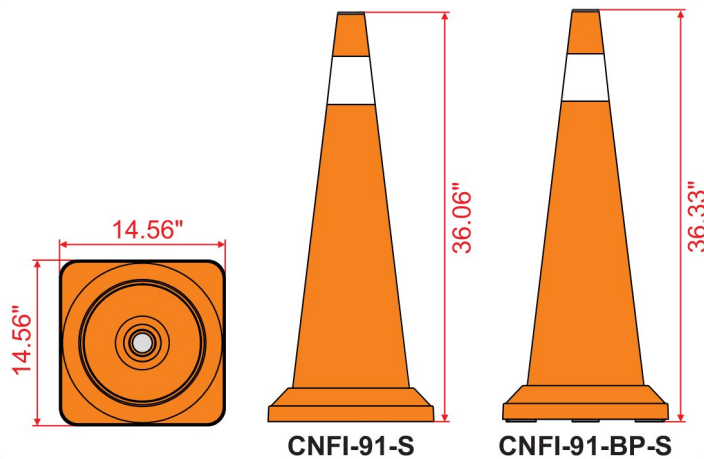
Wihststands multiple crushes

Volume, dimensions, and other measurements are nominal, they may vary by + / - 2%



## DIMENSIONS:

|                     |                                         |
|---------------------|-----------------------------------------|
| <b>CNFI-71-S</b>    | Height: 28.18"<br>Base: 14.56" x 14.56" |
| <b>CNFI-71-BP-S</b> | Height with heavy base: 28.46"          |



## DIMENSIONS:

|                     |                                         |
|---------------------|-----------------------------------------|
| <b>CNFI-91-S</b>    | Height: 36.06"<br>Base: 14.56" x 14.56" |
| <b>CNFI-91-BP-S</b> | Height with heavy base: 36.33"          |



"Intelligent solar power system"