

## SOLAR FLEX CONE

Code: CNFI-71-S / CNFI-91-S



Yellow cone with red light sample

### POLIFLEXY CONE

**Advantages.** This cone is more resistant than a PVC cone, this material with UV protection lasts 2 years without deterioration.

Poliflexy cone lasts around 10 years without fading, breaking neither degrading caused by solar rays.

**What is used for?** Used in highways to alert motorists about the existence of work or accident zones to be cautious in advance.

Ideal to place in parking lots, can be carried in trunks due doesn't take up much space and is perfect to stack.

**Applications.** Mainly suggested in work zones where is required a road repair or it is necessary to sign a danger or detour.

### FEATURES

- Body manufactured in single piece of Poliflexy®, providing flexibility and resistance to impacts, recovers original shape after impact.
- UV protection.
- Line Colors: Orange or yellow (other colors upon request).
- Suitable to stack, facilitating transportation and storage.
- Reflective ring to increase visibility during night (optional).

#### LIGHTING

- Solar power supply intelligent system.
- Group of 5 ultrabright LEDs.
- 40,000 MCD, with 18,000 mA and 40,000 mW low current.
- Color: amber, red, green, blue and white.



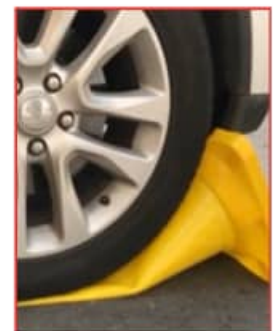
Ends for an stable balance



Heavyweight base to balance the cone



Solar cell



Withstand multiple run overs

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## MEASUREMENTS

Dimensions and other measures are nominal and may vary by + / - 2%.

**CNFI - 91**

- Height: 36.1 in
- Base: 14.5 x 14.5 in

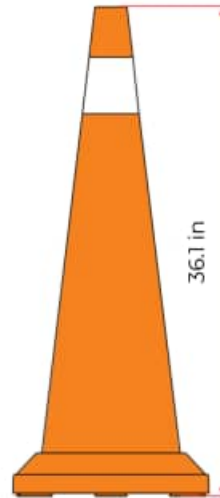
**CNFI - 71**

- Height: 28.2 in
- Base: 14.5 x 14.5 in

**Reflective Ring**

- 1 ring of 3.9 in height
- White color

**CNFI-91**



**CNFI-71**

