

Telescopic Cone Poles

Specification Sheet
STS212250

29/01/25

safe



Telescopic Cone Poles

The telescopic cone pole is a convenient and extendible accessory that easily attaches to the top of a cone, creating a barrier.

Designed for use between two traffic cones, these poles enhance visibility for pedestrians, workers, and drivers during the demarcation or guidance of areas.

With a 360-degree 100mm loop and adjustable length of 1.1m to 2.2m, the telescopic cone pole can adapt to the alignment of any cones, providing a quick and flexible temporary barrier solution. SafeSite can supply both cones and telescopic cone poles, offering a comprehensive and efficient barrier solution at a cost-effective price.



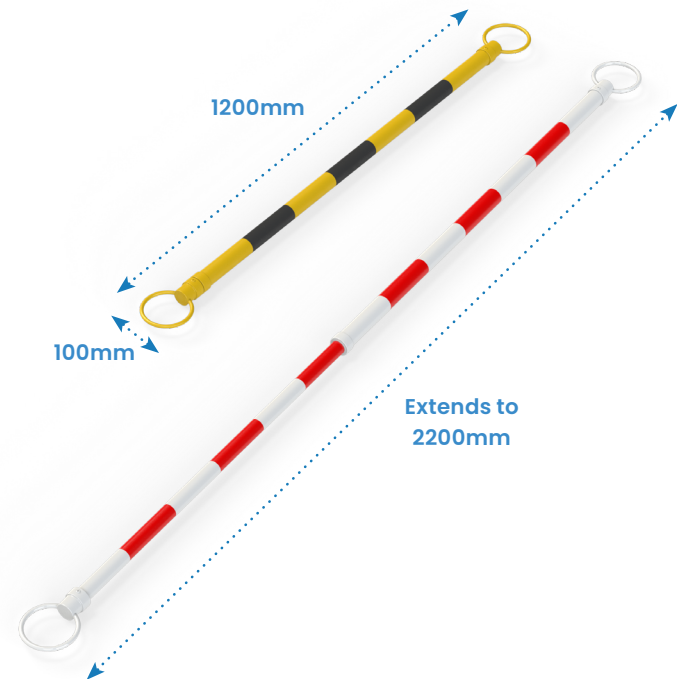
Cone poles in use



Different colours available

Key Features

- › Expands from 1100mm to 2200mm
- › Designed to fit over traffic cones for rapid demarcation
- › Can be collapsed for convenient storage



Telescopic Cone Poles Specification

Description	Size (mm)	Weight (kg)
STS212250 - Telescopic Cone Poles - Red/White	W1200-2200 x D100	0.6
STS212270 - Telescopic Cone Poles - Black/Yellow	W1200-2200 x D100	0.6