

NESTLE survey umbrella, height 2.20 m

Safe protection of the instruments

Product number :21104000



Topfeatures

- Safe protection from sun and rain for instrument and surveyor.

All special features at a glance

- The surveyor or technician also remains protected under the umbrella and can thus work effectively - despite rain or blinding sun.
- The field screen does not allow water to penetrate.
- Made of 100 % polyester, approx. 190 g/sqm, uni-orange with acrylate coating on one side
- The pole with a thickness of 22/25 mm (with bending device) withstands the wind
- Inner galvanised understock with integrated water drainage
- The user-friendliness speaks for itself: the tip slides easily into the ground, and a lawn spike is available as an option.
- With a height of approx. 220 cm (usable height approx. 190 cm), you can comfortably position yourself with your instrument under the umbrella.

Description

The NESTLE field screen is ideal for protecting surveying instruments against solar radiation. Thanks to the field screen, your high-quality surveying instruments are protected from strong solar radiation during field measurements. The operator of the instruments also remains protected under the screen and can thus work effectively - despite rain or blinding sun.

Technical Details

Diameter	200 cm
Weight	3200 g
Height	approx. 220 cm

Scope of supply

Field screen