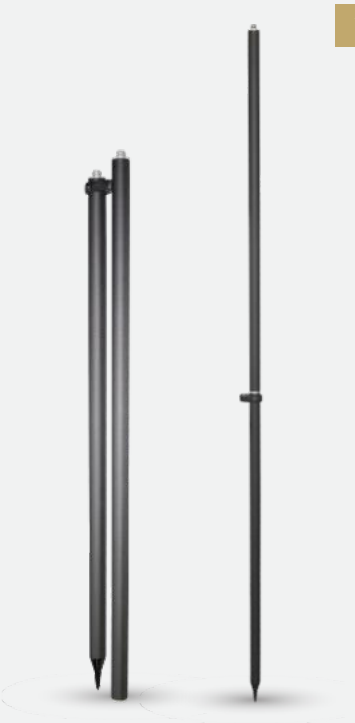
NESTLE GNSS POLE CARBON PG-2

LIGHTWEIGHT - COMFORTABLE HANDLING - TWO-PART!

14010000



For all types of GNSS measurements.
The two-part GNSS pole is ideal for surveying tasks, in which numerous measurements must be taken.
Surprisingly lightweight - less effort is required. For vertical positioning, the lower part of the pole is equipped with a circular spirit level.
The aluminium tip contains a pressed-in pin made of indestructible carbide, which shows no signs of wear even during prolonged use under the harshest conditions.
The carbon ensures pleasant handling even at cold temperatures.
The two segments of the pole can be transported in a space-saving manner in the pouch included in the scope of delivery. By using additional upper segments, the pole can be extended by each 1m as required.

YOUR ADVANTAGES IN APPLICATION



Simple and convenient handling.
Effort-saving use due to low weight.
The carbide tip does not wear down - thus no distortion of the measurement result due to blunt tips.

Technical data	Carbon GNSS pole PG-2
Connection	5/8
Pole diameter	Outer tube 32 mm
Weight	520 g
Length	200 cm (2 x 100 cm)



ACCESSORIES



For working with our prism poles, we offer bipods, our tripod and prisms.
Bipods for poles with Ø 08-12 mm and 22-32 cm, item no. 14803001
Tripod, item no. 14817001.
Prism, item no. 14100000.
Bag for carbon poles up to 143 cm, item no. 14977001.