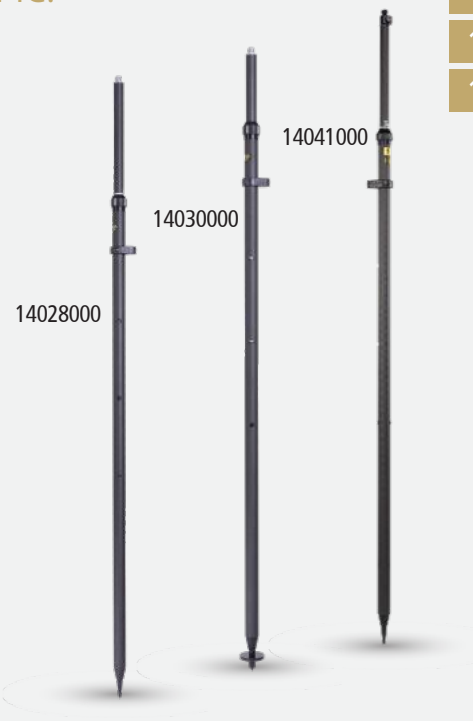
NESTLE GNSS POLES CARBON PG-2|PG-5|PG-9

LIGHTWEIGHT - CONVENIENT HANDLING - TELESCOPIC!

14028000
14030000
14041000

For all types of GNSS measurements.
Carbon outer and inner tube - pleasant handling even at low temperatures.
Tip with carbide insert.
The pole is telescopic with locking at 1,60 m, 1,80m, 2,00 m.
For ergonomic working, both poles have a telescopic section with 132 cm, allowing Controllers to be attached at a pleasant working height .
The screwable sand plate prevents the pole from sinking into soft terrain during surveys and staking out. Can be screwed onto the tip, e.g. for exact centring.
PG-2, Art.Nr 14028000 without screwable sand plate.
PG-5, Art.Nr. 14030000 with screwable sand plate.
PG-9, Art.Nr 14041000 without screwable sand plate with Quick-out.



YOUR ADVANTAGES IN APPLICATION

Carbon for comfortable working, even at low temperatures.
The carbide tip does not wear down - thus preventing measurement errors caused by blunt tips.
Long outer tube for ergonomic working.
Easy to transport and clean.



Technical data	Carbon GNSS pole PG-2, PG-5 & PG-9
Clamping	Screw clamp
Diameter	Outer tube 32 mm
	Inner tube 25 mm
Working area	Locking 1,60 m / 1,80 m / 2,00 m
Transport dimension	134 cm
Weight	PG-2 = 700 g; PG-5 = 730 g; PG-9 = 750 g
Connection	5/8
Special feature	Carbon-carbon, telescopic, 3-stage locking



ACCESSORIES AND SET

Bipod for poles with Ø 08-12 mm and 22-32 cm, Art.-No. 14803001
Various pole holders
Bag for carbon poles up to 143 cm, item no. 14977001.

