NESTLE WOODEN TRIPODS

MEDIUM-DUTY VERSION WITH ECCENTRIC QUICK-CLAMP

13700000
13701000

Due to the better damping properties of wood, vibrations can be very well absorbed. Thus, NESTLE - wooden tripods are suitable for construction levels, precision levels, theodolites and total stations.

A robust PVC sleeve provides permanent protection for the wooden poles against dirt and moisture.

On the wooden tripods with PVC coating, the clamping unit is located above the middle leg of the tripod, and all connections betwe- en wood and plastic are additionally sealed with silicone. Through this arrangement of the clamping tension bolts above the tripod leg, the PVC sleeve is protected and is thus ideally suited for long-term use. Water ingress is not possible. The wood can no longer swell and impair the function of the tripod.

We only use high-quality wood for our round poles.

The clamping levers are made of glass-fibre reinforced polyamide and are therefore extremely robust. The metal parts are made of resistant die-cast aluminium.

13700000 13701000



YOUR ADVANTAGES IN APPLICATION

Thanks to the PVC and silicone sealing, the tripod remains ready for use for years.

Ideal for use with theodolites or total stations - even in permanently damp environments.

Including rubber feet (only 13701000).

13700000 13701000





Technical data	Wooden tripods with PVC coating
Head	Flat, metal
Operating error at 1 m peak deviation	90 170 cm
Transport length	108 cm
Clamping	Eccentric
Weight	5.500 g
Connection	5/8



ACCESSORIES

The wooden tripod with PVC coating is available in two versions:

Basic version with triangular headplate, Art.-No. 13700000.

With round headplate, Ø 168 mm, Art.-No. 13701000.

On request, NESTLE wooden tripods can also be equipped with carrying straps.



Foot strap
13700000



Foot strap
13701000