

NESTLE tilt wedge

Inexpensive alternative to the purchase of a tilt laser

Product number :13905000



Topfeatures

- The tilt wedge is an inexpensive alternative to purchasing an expensive tilt laser.
- Sturdy, weatherproof metal housing.

All special features at a glance

- The tilt wedge has a circular bubble for vertical installation of the unit.
- The inclination is conveniently adjusted via a crank.
- The scale can be read from 0-90° and also from 0-100 %.
- The scales are abrasion-resistant.

Description

The tilt wedge is suitable for lasers with automatic switch-off. There are only three requirements for using the tilt wedge: The tripod must have a 5/8" central tightening screw, the laser must have a 5/8" thread and it must be possible to switch to manual mode. The laser is first mounted on the tilt wedge, then on a tripod and then the laser is switched to manual mode. The tilt is adjusted by means of a crank. The scale can be read from 0-90° and also from 0-100 %.

Technical Details

Weight	2000 g
Thread	5/8 "
Dimensions	190 x 140 x 110 mm
Precision / Scaling	per degree adjustable / per 2 % adjustable
Scale	in ° and %

Scope of supply

Tilt wedge