

STIEFELMAYER

Shaft spirit level, Base Length×Accuracy: 160/2 mm

Order data

Order number	468800 160/2
GTIN	4028126003503
Item class	46R

Description
Version:

Sturdy housing of high quality special casting; hammer finish. Vee base with ground contact surfaces in the angle (important for marking out, aligning, etc.). All measuring faces are exactly parallel to the axis of the vial. One longitudinal and one transverse vial each of glass. With insulated handles on the housing and protective glass over the vials.

Application:

For aligning surfaces, shafts, machines etc.

Standard:

DIN 877

Accuracy:

1 = with very high sensitivity longitudinal vial **0.02 mm/m.**

2 = with high sensitivity longitudinal vial **0.1 mm/m.**

4 = with normal sensitivity longitudinal vial **0.4 mm/m.**

Calibration: H2

Scale divisions: 0.1 mm/m

Sole width: 40 mm

Technical description

Scale divisions	0.1 mm/m
Accuracy class	2
Sole length	160 mm
Sole width	40 mm

Standard	DIN 877
Packaging	sturdy box
Calibration	H2
Type of product	Shaft spirit level

Services

Calibration Engineer's level / electronic clinometer Accuracy 0,10 mm/m	016230 0,10
Labelling laser-etched Type	018940
Calibration Engineer's level / electronic clinometer Accuracy 0,10 mm/m	026620 0,10