KRAFTWERK®
FAVORITE TOOLS SINCE 1979

NEW Item

Art 311.100.100
PRO LINE Magnetic Spirit Level 100 cm, 0.5 mm/m Tolerance

PRO LINE Magnetic Spirit Level 100 cm

Maximum Precision – UV-Tested for Professionals

Rely on absolute accuracy with our PRO LINE spirit level. This precision tool meets the highest standards and is certified according to UV Class I. With a minimal tolerance of just 0.5 mm/m, the high-quality, impact-resistant vials—including a high-definition double vial for horizontal measurements—guarantee error-free readability. They enable precise alignment in horizontal, vertical, and 45° positions.

For added comfort and control on larger projects, the spirit level is equipped with two ergonomic, non-slip plastic handles.

The dual-sided precision-milled base ensures a completely flat measuring surface. For efficient, hands-free work on metal structures, the level is equipped with 4 extra-strong magnets.

The robust housing made of 1.2 mm thick aluminium with a protective coating makes it a durable companion on any construction site.

Technical Highlights

- Guaranteed measuring accuracy of 0.5 mm/m (UV Class I)

- Strong 1.2 mm aluminium rectangular profile

- Dual-sided milled surface for maximum contact precision

- Four high-adhesion magnets for hands-free work on steel beams

- Two ergonomic, non-slip plastic handles

- UV-resistant, impact-resistant acrylic glass vials (Horizontal, Vertical, 45°)

Precision in every length – The PRO LINE spirit level family. UV-tested quality, impact-resistant vials, and extra-strong magnets for efficient, hands-free work on metal structures. Available in lengths from 20 cm to 100 cm for maximum flexibility in any application.

311.100.020 Torpedo Spirit Level 20 cm, 1 mm/m tolerance
311.100.020-D6 Display with 6x Torpedo Spirit Levels 20 cm
311.100.040 PRO LINE Magnetic Spirit Level 40 cm, 0.5 mm/m
311.100.060 PRO LINE Magnetic Spirit Level 60 cm, 0.5 mm/m
311.100.080 PRO LINE Magnetic Spirit Level 80 cm, 0.5 mm/m
311.100.100 PRO LINE Magnetic Spirit Level 100 cm, 0.5 mm/m











