



SuperSquare-Laser 2G



Green 90° line laser - recycled material is used for sustainability

This 90° line laser is ideal for laying wall and floor tiles. Both the projected lines are clearly visible due to the green laser technology. The attached lay edges and contact surface make it easy to position floor tiles. The special pins allow the device to be securely positioned on surfaces such as finishing coats, carpets, wood and veneers. Integral vials allow the device to be adjusted – these can also be used as a spirit level. The housing of the laser is made from a large proportion of recycled plastic and makes a valuable contribution to sustainability.

TECHNICAL DATA

Levelling	manual
Visibility (Typical)*	40 m
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW (EN 60825-1:2014/ A11:2021 / EN 50689:2021)
Power Supply	2 x 1.5V LR6 (AA)
Operating Time	approx. 3 hours
Operating Conditions	0°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-10°C ... 70°C, max. humidity 80% rH
Dimensions (W x H x D)	200 mm x 48 mm x 100 mm
Weight	350 g (incl. batteries)

- Sustainable design: large proportion of the housing is made from recycled plastic
- The 2 clearly visible laser lines are ideally suited for aligning tiles
- Suitable for use on floors and walls
- Vertical and horizontal levelling on walls
- The applied lay edges and contact surface make it easy to position floor tiles
- Special pins allow the device to be positioned on surfaces such as finishing coats, carpets, wood, veneered surfaces etc.
- Bubble levels for adjustment



SCOPE OF DELIVERY



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