MUNK
Sicherheit. Made in Germany.



Order no.: 034108

Double-sided step ladder GFRP / aluminium

Number of steps

2x4 | 2x6 | 2x8 | 2x10 | 2x12

Specification

Working height 2.45 m	Step design Steps	Number of steps/rungs 2x 4 steps	Step depth 80 mm	Step/Rung distance 235 mm
Type of non-slip protection Aluminium corrugated	Height 1 m	Ladder length 1.1 m	Base spread 920 mm	Inclination 70 °
Lower outer width 490 mm	Depth of side-rails 73 mm	Max. load capacity 150 kg	Design type Freestanding | Double-sided access	Transport dimensions (plus packaging) 1053 x 490 x 210 mm, 8 kg
Business division MUNK Günzburger Steigtechnik	Order no. 034108			

Facts

- Double-sided stepladder made of glass-fibre reinforced plastic/aluminium
- Side-rails made of reinforced fibre glass profiles
- 80 mm deep, ribbed steps R10
- 4-fold edged step-to-side-rail connection
- Conical side-rail guide for safe stance

- nivello® ladder shoes with patented 2-axis inclination technology
- ergo-pad® grip area with clamping mechanism
- Solid, galvanised steel hinges with screw attachment
- Spreader lock with two high-strength polyester straps
- Step spacing: 235 mm
- Ladder inclination: 70°
- Maximum load: 150 kg
- Suitable for working near or on live parts
- Tested in accordance with DIN EN 61478:2002 + DIN EN 61478/A1:2004, Section 6.5.1, Category 1: 1,000 V
- Please note: Due to their delicate nature, products containing GRP cannot be returned.

Scope of supply

- Ladder: 1 x

More product pictures









Added value

Industrial grade

Stable and robust for tough everyday working life (including 4-way edging)

- Corrosion-resistant fixtures
- Use of high-quality and high-strength materials
- Versatile and practical accessories



The movable ladder shoe sets new standards in stability

Learn more



ergo-pad® grip area

For easier and more ergonomic handling at the optimum carrying point



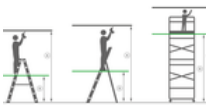
Fiberglass

Ladders made of GFRP offer the perfect properties for special challenges. Find out what makes GFRP such a special material, how we use it for ladders and where these ladders are used.



Note: Working heights

- National regulations (e.g. TRBS 2121 Part 2 in Germany) must be complied with with regard to the maximum working height when using the ladder as a workstation.
- Information on TRBS 2121 Part 2 has been summarised on our Service page
- Read our tips and tricks on how to calculate working height



Certificates



25KFP0554-01 - Test Certificate "Bauart geprüft"

Valid in

DIN EN 131-1:2019
DIN EN 131-2:2017
DIN EN 131-3:2018
EK5/AK1 17-02.4:2021
PAK-ANFORDERUNG FÜR GS (PAH REQUIREMENT FOR GS) AFPS GS 2019:01 PAK

MUNK
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Corporate certifications

Standards for quality and sustainability

Nachhaltigkeit
EcoVadis
sustainable supply management
CSR-Rating in Silber 2022