



Order no.: 115003

Scaling ladder push-fit section DIN EN 1147

Rung covering

Glow (yellow luminescent)

Standard (red)

Specification

Ladder length	Ladder length, 4 scaling ladders	Outer width	Ladder feet	Depth of side-rails
780 mm	8.4 m	485 mm	Ladder shoe	74 mm
Width of side-rails	Step/Rung height	Step depth	Number of steps/rungs	Step/Rung distance
35 mm	28 mm	29 mm	2 rungs	273 mm
Max. load capacity 216 kg	Persons max. 2	Material Aluminium	Rung covering Standard (red)	Transport dimensions 84 x 488 x 754 mm, 2 kg
Business division MUNK Rettungstechnik	Order no. 115003			

Facts

- Rescue ladder compliant with DIN EN 1147
- Made of aluminium
- Secure push-fit connections with spring-loaded locking pin
- Conical side-rail guide for safe stance



- Corrosion-resistant fixtures made of galvanised steel
- Permissible load: 216 kg / 2 people
- Side-rails and rungs made of high-strength aluminium
- With heat-insulating, non-slip plastic coating
- 4-fold edged rung-to-side-rail connection
- Non-slip and replaceable ladder shoes

Information on sustainability criteria

Corporate certification: ISO 9001

Corporate certification: ISO 14001

Corporate certification: EN 1090

Corporate certification: EcoVadis

- RoHS
- REACH
- The MUNK Group complies with a Code of Conduct
- The Supply Chain Act does not apply due to our size
- The materials used are listed in the technical specification
- Resource-saving production: own photovoltaic systems
- Energy-efficient consumption during production: LED lighting
- Repairability, durability and quality: 15-year warranty on series products made in Germany
- Recyclability: Our products are mostly made of aluminium, steel or wood and can be fed directly into the recycling process.
- Socially acceptable working conditions in production: fair wages, gender equality
- Economical and recyclable packaging: no use of polystyrene, predominantly use of wood and cardboard, small amounts of plastic
- No health hazards for the users



More product pictures









Corporate certifications

on sustainability criteria







