

Everest EFA 2E - 41288

Plastic ladder for access to great heights, for use in electrical and chemical environments.

Product description

- Plastic ladder for access to great heights, for use in electrical and chemical environments.
- Stiles and rungs made of glass-fibre-reinforced plastic for particularly high chemical resistance.
- Complies with the high-voltage test for ladders of insulating material in accordance with DIN EN 61 478 or VDE 0682 Section 6.5 Category 1/30 KV.
- Convenient and precise rung-by-rung height adjustment in a grid of 280 mm.
- Both parts of the ladder can also be used separately as single ladders for Order Nos. 41288-41290.
- Stiles and rungs (30 mm x 30 mm) made from glass-fibre-reinforced plastic for particularly high chemical resistance.
- Both parts of the ladder can also be used separately as single ladders.
- Suitable for working in high-voltage environments (1000 V AC, 1500 V DC).
- External width of lower ladder: 420 mm.
- Replaceable 2-component plastic end caps ensure secure positioning without the risk of slipping.



Hints and special features

Complies with EN 131 Professional.

Product features

External width of lower ladder 420 mm	Load capacity max. 150 kg	Material Glass-fibre reinforced plastic	Number of rungs 8	Number of rungs 2 × 8
Overall length, extended 4.17 m	Overall length, retracted 2.44 m	Pitch rung/tread 270 mm	Standards EN 131 professional	Stile depth 73 mm
Transport dimensions 2.500 mm × 430 mm × 125 mm	Tread depth 30 mm	Type rung/tread serrated	Warranty 10 years	Weight 14.3 kg
Wide crosspiece 0.8 m	Working height 4.95 m			