



# Everest EFA 2E - 41292

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.
- 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.

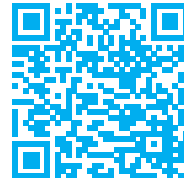


## Hints and special features

Complies with EN 131 Professional.

## Product features

External width of lower ladder <b>420 mm</b>	Load capacity <b>max. 150 kg</b>	Material <b>Glass-fibre reinforced plastic</b>	Number of rungs <b>12</b>	Number of rungs <b>2 x 12</b>
Overall length, extended <b>6.03 m</b>	Overall length, retracted <b>3.51 m</b>	Pitch rung/tread <b>270 mm</b>	Standards <b>EN 131 professional</b>	Stile depth <b>73 mm</b>



Transport dimensions

**3.510 mm × 430  
mm × 150 mm**

Tread depth

**30 mm**

Type rung/tread

**serrated**

Warranty

**10 years**

Weight

**23.3 kg**

Wide crosspiece

**1 m**

Working height

**6.75 m**