

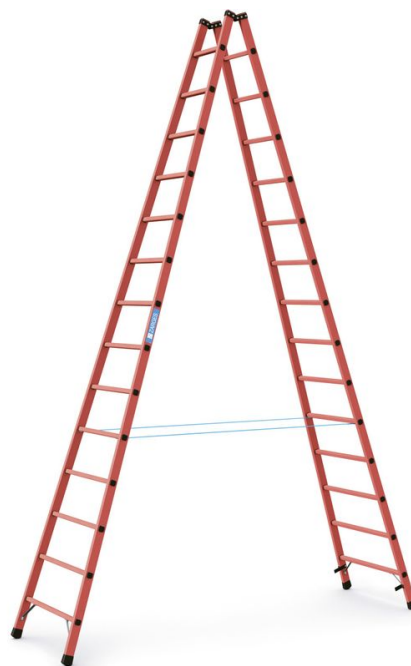


EFA B - 41260

For flexible applications in electrical or chemical environments and for working under voltage.

Product description

- For flexible applications in electrical or chemical environments and for working under voltage.
- 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.
- Resistance to ageing in accordance with DIN EN ISO 4892-2.
- Suitable for working in high-voltage environments (1000 V AC, 1500 V DC).
- Stiles and rungs (30 x 30 mm) made from glass-fibre-reinforced plastic for particularly high chemical resistance.
- High-strength polyester webbing with a sewn-in attachment loop – durable and resistant to wear and tear.
- Replaceable 2-component plastic end caps ensure positioning without the risk of slipping and at the same time provide firm seating in the stile.



Hints and special features

Complies with EN 131 Professional.

Product features



Anti splay	Belt strap
Base	2,7 m × 0,78 m
Certification	TÜV-SÜD
Load capacity	max. 150 kg
Material	Glass-fibre reinforced plastic
Number of rungs	14
Number of rungs	2 × 14
Overall base width	0.77 m
Overall length	4.12 m
Pitch rung/tread	265 mm
Standards	EN 131 professional
Stile depth	58 mm
Transport dimensions	4.150 mm × 770 mm × 160 mm
Tread depth	30 mm
Type rung/tread	serrated
Vertical ladder height	3.95 m
Warranty	10 years
Weight	24.6 kg
Working height	5.2 m

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Subject to change or error.