

EFA L - 41251

The safety ladder for quick application in chemical or electrical environments.

Product description

- The safety ladder for quick application in chemical or electrical 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.
- Suitable for working in high-voltage environments (1000 V AC, 1500 V DC).
- Stiles and rungs (30 mm x 30 mm) made from glass-fibre-reinforced plastic for particularly high chemical resistance.
- Resistance to ageing in accordance with DIN EN ISO 4892-2.
- Outside width: 420 mm - particularly stable.



Product features

Load capacity: max. 150 kg
 Material: Glass-fibre reinforced plastic
 Number of rungs: 6
 Overall length: 1.92 m
 Pitch rung/tread: 265 mm
 Standards: EN 131 professional
 Stile depth: 58 mm
 Transport dimensions: 1.924 mm × 430 mm × 70 mm
 Tread depth: 30 mm
 Type rung/tread: serrated
 Warranty: 10 years
 Weight: 5.6 kg
 Working height: 2.8 m

Hints and special features

in accordance with DIN EN 131-1, order No. 41255
 includes a stabiliser bar.
 Complies with EN 131 Professional.

Accessories and spare parts

Image	Order number	Name	Type
	40100	Stand-off bracket with tool tray	Accessory
	40920	Hook-on tool box	Accessory
	40300	Toolbag	Accessory
	40900	Hook-on platform	Accessory
	40998	Ladder holder, lockable	Accessory



Image	Order number	Name	Type
	40960	Tension strap	Accessory
	40450	Hook-on platform	Accessory
	40251	Horizontal stabiliser bar for retrofitting	Parts list
	40250	Ladder stay / base stabiliser	Parts list
	40999	Gutter fastening	Parts list
	40939	Ground spikes	Parts list
	40922	Stile extension	Parts list
	824409	Push-on end cap	Spare part
	820816	Bracing	Spare part
	824455	Bushing	Spare part