

## Industrial Glass Fiber Reinforced Plastic Safety Stepladders

### Safety Stepladder EFAmix S

Especially suitable for all work in electrical environments.  
According to standard EN 131 professional.  
Equipped with 80mm deep alloy steps with non-slip profile ridges.  
For work on electrical installations thanks to insulating bars made of glass fiber reinforced plastic.  
Safety platform (250 x 250mm).  
Safe storage off accessories and tools in a plastic storage tray.  
Only 80mm deep when folded.  
Passes the high voltage test for ladders made of insulating material according to DIN EN 61 478.  
Treads made of aluminium extrusion profiles.  
Spreader security in the safety platform.  
Maximum load 150 kg.  
Glass fiber box profile tube 50mm  
Spare parts available.

Article No.	Description	Number of Steps	Platform height	Weight
63ZA40431	EFAmix S 3	3	0.68 m	6 kg
63ZA40432	EFAmix S 4	4	0.91 m	7 kg
63ZA40433	EFAmix S 5	5	1.14 m	8 kg
63ZA40434	EFAmix S 6	6	1.37 m	9 kg
63ZA40435	EFAmix S 7	7	1.6 m	10 kg



### Safety Stepladder EFAmix B

Especially suitable for all work in electrical and chemical environments.  
According to standard EN 131 professional.  
Safe standing on 60mm deep, non-slip wide light metal steps.  
High degree of protection when working on electrical installations thanks to insulating bars made of glass fiber reinforced plastic.  
Passes the high voltage test for ladders made of insulating material according to DIN EN 61 478 rep. VDE 0682 section 6.5 category 1/30 KV.  
Safe spreading position thanks to very sturdy perlon straps.  
Boom to tread connection made of high-quality Zagres folding technique.  
Robust steel hinge.  
Removable plastic lugs for non-slip standing at the same time firm anchoring in the tube.  
Treads made of aluminium extrusion ribbed profiles.  
Spreader security.  
Maximum load 150 kg.  
Glass fiber box profile tube 58 mm.  
Spare parts available.

Article No.	Description	Number of Steps	Ladder length	Weight
63ZA41165	EFAmix B 2 x 4	2 x 4	1.34 m	7.8 kg
63ZA41166	EFAmix B 2 x 5	2 x 5	1.62 m	9.6 kg
63ZA41167	EFAmix B 2 x 6	2 x 6	1.90 m	11.4 kg
63ZA41168	EFAmix B 2 x 8	2 x 8	2.46 m	14.8 kg
63ZA41169	EFAmix B 2 x 10	2 x 10	3.02 m	18.8 kg
63ZA41170	EFEmix B 2 x 12	2 x 12	3.58 m	22.5 kg



### Safety Stepladder EFA B

Especially suitable for all work in electrical and chemical environments.  
According to standard EN 131 professional.  
Trees and rungs (30 x 30 mm) are made of glass fiber reinforced plastic for particularly high chemical resistance.  
Passes the high voltage test for ladders made of insulating material according to DIN EN 61 478 rep. VDE 0682 section 6.5 category 1/30 KV.  
Resistant to aging according to EN ISO 4892-2  
Intendend for live work (1000 V, 1500 V).  
Safe spreading position thanks to very sturdy perlon straps.  
Removable plastic lugs for non-slip standing and at the same time firm ancing in the tube.  
Depth of the rungs 30 mm. Ribbed profile.  
Maximum load 150 kg.  
Glass fiber box profile tube 58 mm.  
Spare parts available.

Article No.	Description	Number of Steps	Ladder length	Weight
63ZA41261	EFA B 2 x 4	2 x 4	1.32 m	7.5 kg
63ZA41256	EFA B 2 x 6	2 x 6	1.88 m	10.5 kg
63ZA41257	EFA B 2 x 8	2 x 8	2.44 m	13.8 kg
63ZA41258	EFA B 2 x 10	2 x 10	3.00 m	17.0 kg
63ZA41260	EFA B 2 x 14	2 x 14	4.12 m	24.6 kg



## Industrial Glass Fiber Reinforced Plastic Safety ladders

### Safety ladder EFA L

The safety ladder for quick use in chemical or electrical environments. Stiles and rungs (30x30mm) made from glass-fibre-reinforced plastic particularly high chemical resistance.

Complies with the high-voltage test for ladders of insulating material in accordance with DIN EN 61478 and VDE 0682 section 6.5 category 1/30 KV.

Resistance to ageing in accordance with EN ISO 4892-2.

Suitable for use in high-voltage environments (1000 Vac, 1500 Vdc).

Outside width 420mm, particularly stable.

Load max. 150 kg.

Finish of a natural coating.

Material Glass-fibre-reinforced plastic.

Rungs with a serrated profile.

14 rungs comes with a stabiliser bar(0,9 mtr) in accordance with DIN EN 131-1.

Article No.	Description	Number of Rungs	Length	Working height	Weight
63ZA41251	EFA L 6	6	1.92 m	2.80 m	5.6 kg
63ZA41253	EFA L 10	10	2.99 m	3.85 m	8.6 kg
63ZA41255	EFA L 14	14	4.16 m	4.95 m	12.4 kg

### Safety ladder EFA Everest 2E

Same as EFA but than as a 2-piece push-up ladder.

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

Stiles and rungs (30x30mm) made from glass-fibre-reinforced plastic particularly high chemical resistance.

Complies with the high-voltage test for ladders of insulating material in accordance with DIN EN 61478 and VDE 0682 section 6.5 category 1/30 KV.

Resistance to ageing in accordance with EN ISO 4892-2.

Suitable for use in high-voltage environments (1000 Vac, 1500 Vdc).

Outside width 420mm, particularly stable.

Load max. 150 kg.

Finish of a natural coating.

Material Glass-fibre-reinforced plastic.

Rungs with a serrated profile.

Comes with a stabiliser bar of 0,8, 0,9 and 1,0 mtr width in accordance with DIN EN 131-1.

Both pieces can be used as a single ladder.

Article No.	Description	Number of Rungs	Length	Extended length	Working height	Weight
63ZA41288	EFA Everest 8	2 x 8	2.44 m	4.17 m	4.95 m	14.3 kg
63ZA41290	EFA Everest 10	2 x 10	2.95 m	4.91 m	5.70 m	19.5 kg
63ZA41292	EFA Everest 12	2 x 12	3.51 m	6.03 m	6.75 m	23.3 kg

### Safety ladder EFA Skyline 2E

Same as EFA but than as a 2-piece rope operated ladder.

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

Stiles and rungs (30x30mm) made from glass-fibre-reinforced plastic particularly high chemical resistance.

Complies with the high-voltage test for ladders of insulating material in accordance with DIN EN 61478 and VDE 0682 section 6.5 category 1/30 KV.

Resistance to ageing in accordance with EN ISO 4892-2.

Suitable for use in high-voltage environments (1000 Vac, 1500 Vdc).

Outside width 420mm, particularly stable.

Load max. 150 kg.

Finish of a natural coating.

Material Glass-fibre-reinforced plastic.

Rungs with a serrated profile.

Comes with a stabiliser bar of 1,1 and 1,2 mtr width in accordance with DIN EN 131-1.

Article No.	Description	Number of Rungs	Length	Extended length	Working height	Weight
63ZA41274	EFA Skyline 14	2 x 14	4.06 m	7.17 m	7.95 m	35.7 kg
63ZA41276	EFA Skyline 16	2 x 16	4.64 m	7.72 m	8.50 m	41.3 kg

