

Skymaster EFAmix X

The Skymaster is strong, sturdy and safely insulated thanks to glass reinforced polyester (GRP) stiles, making it ideal for working with electrical equipment or near electrical hazards.

Product description

- High level of protection provided for working on electrical installations thanks to insulated stiles made from glass-fire-reinforced plastic.
- Aluminium rungs (30 x 30 mm).
- One rigid locking bar.
- High-strength Perlon straps with sewn-in fixing tab to prevent splaying.
- Optimum wrap-around stile guide that encompasses the whole rung.
- Locks safely by means of rung hooks and locking tab.
- Replaceable 2-component plastic end caps ensure positioning without risk of slipping and at the same time provide firm seating in the stile.

Product features

Connection between stiles and rungs/stiles: flanged Ladder length as 3-part single ladder: 5.8 m

Length as 2-part single ladder and as stepladder with

push-on section: 4.1 m Load: max. 150 kg

Material: Aluminium / plastic

Number of rungs: 8 Number of rungs: 3 × 8

Overall length, retracted: 2.45 m

Product type: GRP composite multipurpose ladder, 3

sections

Stile depth: 73 mm Tread depth: 30 mm

Type of rungs/treads: serrated

Vertical distance between each rung/tread: 265 mm

Wide crosspiece: 1 m

Working height as 3-part single ladder: 6.55 m

Product variants

Order number

GRP41521



Hints and special features

Complies with EN 131 Professional.