



TE32

INSULATED STEPLADDER

EN 131 / EN 50528 / BS 2037 CLASS 1

Use: «Full-safety» stepladder with ultra-strong fibreglass stiles, insulated from low and medium voltages.

Technical specifications: Fibreglass stiles : electrical protection against low and medium voltages up to 10 000V.

Ribbed 80-mm anti-slip steps with 230 mm spacing.

Stand larger than the climbing section.

Anti finger-pinching articulation.

Retractable large-capacity tool holder.

Cast aluminium platform : 250 x 250 mm

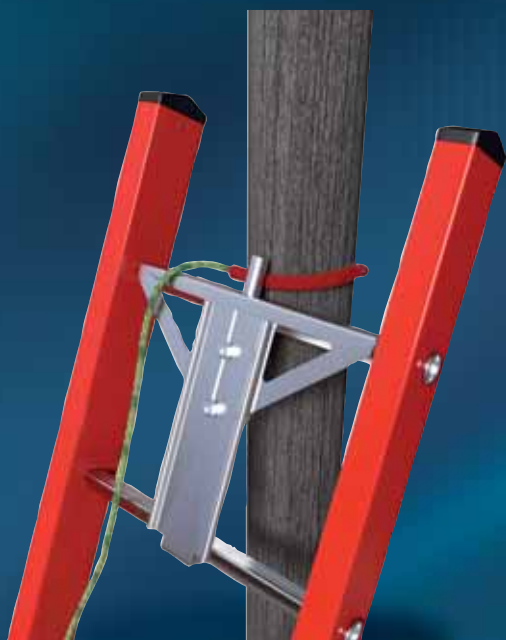
Anti-slip pads.

Max. working load : 150 kg.

Repairs in the factory after acceptance of the quotation.

Ref.	Number of rungs	Platform height (m)	Folded height (m)	Work amplitude (m)	Spacing (m)	Spacing (m)	Dimensions (mm)
TE32 3M	3	0,69	1,45	2,58	0,52	0,71	1390 x 500 x 80
TE32 4M	4	0,92	1,70	2,81	0,55	0,87	1640 x 530 x 80
TE32 5M	5	1,15	1,95	3,04	0,57	1,03	1890 x 550 x 80
TE32 6M	6	1,38	2,20	3,27	0,60	1,20	2140 x 580 x 80
TE32 7M	7	1,61	2,45	3,50	0,63	1,37	2390 x 600 x 80

New range!



DESA2 STD

PORTABLE ANCHORING DEVICE FOR INSULATED LADDERS WITHOUT POLE SUPPORT

EN 795 : 2012 - CLASS B CERTIFIED WITH AUDINNOV INSULATED LADDERS

Use:

This device allows, at the same time, to secure the ladder to its support and to create a safety line from the ground.

⊕ **Removable device, easy to install.**

3 main functions :

- **Secure the ladder to the pole**
- **Lateral stabilisation of the ladder**
- **Installation of an anchoring point to connect a lifeline**

Technical specifications:

2 stainless steel parts to be connected together, 2 mm thick, with adjustable slide for fixation between the 2 upper rungs of the ladder.

Supplied with :

- a lanyard 1,30 m
- screws and bolts
- installation and operating instructions
- a transport bag

Ref.	Description
DESA2 STD	Portable anchoring device for insulated ladders without pole support