BETA DUPLO FIBRA VIDRO

Professional double-sided stepladder made of fibreglass, with aluminium steps 8cm deep and spaced 25cm apart. Provides electrical insulation at 5000 volts and has been tested at 100 000 volts. Ideal for work near sockets, cables or other electrical power sources.

European Standard **EN131** prohibits climbing onto the **top 2 steps** without guardrails

TECHNICAL SPECIFICATIONS

- Number of steps: 2x6 to 2x12;
- Step spacing: 25cm;
- Step depth: 8cm;
- Profile: 80x27mm;
- Rigid galvanised steel anti-opening bars;
- Non-slip rubber feet;
- User and maintenance manual;
- Identification label.

TESTED TO MEET THE FOLLOWING PROPERTIES:

Dielectric strength	**7-10 kV/mm**	**DIN 53481**
Insulation resistance	**10-10 Ω**	**DIN 53482**
Dielectric constant at 50Hz	**4-6**	**DIN 53483**
Dissipation factor at 50 Hz	**0.03-0.04 tgδ**	**DIN 53483**



Beta Duplo Fibra Vidro 2x8 steps





Decree-Law 50/2005 Portugal | Certified EN 131-7 Standard | Certified EN 50528 Standard | 5 years WARRANTY | professional use | 150 KG

No. of steps	2 x 6	2 x 8	2 x 10	2 x 12
Overall height *(m)*	1.40	1.86	2.32	2.78
Working height *(m)*	2.40	2.86	3.32	3.78
Closed height *(m)*	1.52	2.02	2.50	3.00
Width *(m)*	0.51	0.56	0.61	0.64
Closed width *(m)*	0.17	0.17	0.17	0.17
Weight *(kg)*	10.20	13.60	17.20	20.80
Reference	**10260**	**10261**	**10262**	**10263**