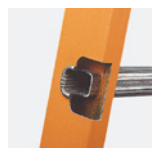


SINGLE MIXED LADDER ALUMINIUM-STEEL

THE ESSENTIAL LADDER FOR STRUCTURAL WORK

This mixed steel/aluminium ladder, available with hooks, provides maximum strength on demanding work sites. The steel's epoxy finish protects it against rust and aggressive cements.

Class	Professional
Use frequency	Ultra intensive
Use	Flat surface
Material	Mixed aluminium/steel
Maximum load (kg)	150
Guarantee (year)	2
Standard	EN 131
Standard requirements	Electrical test in compliance with EN 50528
Decree	96-333
Recyclable up to (%)	93



Epoxy steel uprights and crimped rungs



30 x 30mm rungs



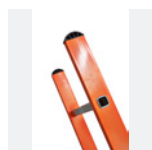
Mooring bar and hooks in option



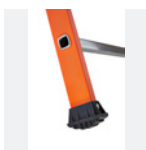
Ribbed anti-slip footpads (models < 3m)



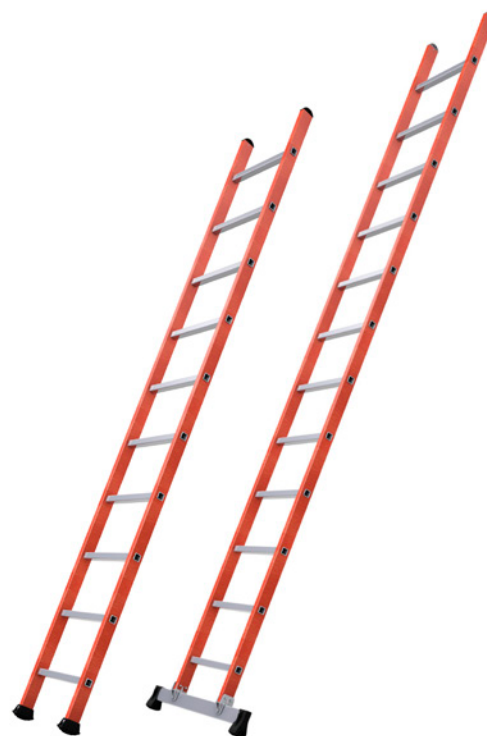
Wide base for increased safety



Anti-slip end-caps



High-safety covering footpads with wear indicator



Models shown: 03610110 / 03610112

- High stiffness
- Available with optional hooks for maximum strength on demanding work sites
- The orange epoxy coating of the side rails provides protection against corrosion by the cements and chemicals used in the building
- -3m models: Non-slip notched footpads
- Models longer than 3.00m: adding of a stabiliser bar with reinforced footpads



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Reference		 (m)	 (m)	 (m)	 (m)	 (mm)	 (kg)	
03610108 ☹	8	2.41	3.31	0.43		60	7,8	3178740185411
03610110	10	2.97	3.87	0.43		60	9,8	3178740185428
03610112 ☹	12	3.62	4.52	0.43	0.81	60	11,1	3178740185435
03610114	14	4.18	5.08	0.43	0.91	60	12,9	3178740185442
03610117	17	5.02	5.92	0.43	0.91	60	15,6	3178740185459
09006001			Hooks open ladder 35mm				0.22	3178740008833
09006002			Hooks open ladder 50mm				0.27	3178740008840
09061002			Mooring bar				1,5	3178740099893

☹ Reference on request

							
Number of rungs / steps	Max. overall product height (m)	Max. access height (m)	Product width without stabilisers (m)	Product width with stabiliser bar (m)	Upright section (mm)	Weight (kg)	Barcode