

TWO-SECTION INSULATED COMBINATION LADDER

THE FREESTANDING INSULATED LADDER

The insulated combination ladder, with its fibreglass uprights, is freestanding and can be installed on stairs.

Class	Professional
Use frequency	Ultra intensive
Use	Flat surface / Uneven surface
Main material	Mixed aluminium/fibreglass
Maximum load (kg)	150
Guarantee (year)	2
Standard	EN 131
Standard requirements	Electrical test in compliance with EN 50528 (2010)
Decree	96-333
Recyclable up to (%)	29

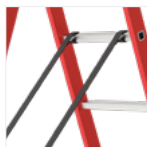
The EN 50528 (2010) standard sets out the values that guarantee users against low-voltage currents under 1000 volts AC or 1500 volts DC. The breakdown test is 10,000 volts.



Wide base for increased stability



Ribbed anti-slip footpads



Non-detachable retaining straps



Model shown: 04342108

- Fibreglass uprights protecting users against electric shocks
- Versatile: freestanding ladder suitable for level offset
- Epoxy-coated pressed steel joint (high corrosion resistance)



Electricity
Telephony



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Reference												
		(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(mm)	(kg)	
04342108	2x8	2.5	4.18	2.28	3.32	5	0.42	0.81	1.61	66/66	17,1	3178740188542
04342109	2x9	2.78	4.74	2.54	3,6	5.56	0.42	0.91	1.81	66/66	18,9	3178740188559
04342111	2x11	3.34	5.58	3.07	4.16	6.68	0.42	1.01	2.19	66/66	19,4	3178740188566

											
Number of rungs / steps	Folded product height (m)	Max. height of deployed product (m)	Max. overall product height (m)	Min. access height (m)	Max. access height (m)	Product width at base (m)	Product width with stabiliser bar (m)	Base width (m)	Upright section (mm)	Weight (kg)	Barcode