

ISOLEX THREE-SECTION ROPE-OPERATED LADDER

THE INSULATED LADDER FOR VERY HIGH-LEVEL WORK

The Isolex three-section extension ladder is made of a combination of aluminium and fibreglass. Its aluminium section and extension wheels guarantee safety and make it lightweight.

Class	Professional
Use frequency	Ultra intensive
Use	Flat surface
Material	Mixed aluminium/fibreglass
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 (%)	73

The EN 50528 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.



Folding stabilisers: can be used against a wall



Folding stabilisers: ideal for transport and storage



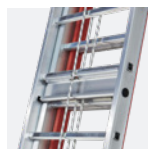
Anti-slip ribbed footpads



Electrical insulation of the top section



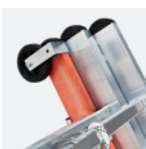
30x30mm rungs



Self-closing locking pivot



Easy to deploy thanks to the rope



Extension wheels



Model shown: 04431110

- Fibreglass/aluminium uprights for lighter weight
- Reinforced uprights
- Our fibreglass products are fitted with caving ropes, which are much more resistant and more comfortable to handle
- Perfect stability thanks to anti-slip footpads and stabilisers
- Aluminium sections slide on polyamide runners without risk of jamming



Electricity
Telephony



Maintenance



Model shown: 04431110



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Reference		(m)		(m)		(m)		(m)		(m)		(mm)		(kg)	
04431110	3x10	2.98	6.9	3.88	7.8	0.53	1.35	76	26	3178740186753					
04431113 	3x13	3.82	8.86	4.72	9.76	0.53	1.35	90	36	3178740186760					
04431115 	3x15	4.38	9.98	5.28	10.88	0.53	1.35	90	40	3178740186777					

 Reference on request

									
Number of rungs / steps	Folded product height (m)	Max. height of deployed product (m)	Min. access height (m)	Max. access height (m)	Product width without stabilisers (m)	Product width without stabilisers (m)	Upright section (mm)	Weight (kg)	Barcode