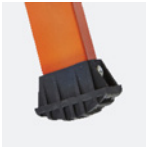


SINGLE MIXED FLARED BASE ALUMINIUM-STEEL

MAXIMUM SAFETY FLARE

This steel/aluminium composite ladder with a flared base is available with hooks, ensuring maximum strength on demanding sites. The epoxy finish of the steel 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 (%)	94



Anti-slip high-security covering footpads with wear indicator



Flared base for added stability



Model shown: 03211114

- High rigidity and resistance
- Flared base for greater stability
- The orange epoxy coating on the uprights protects against corrosion from cement and chemicals used in the building industry



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Reference		 (m)	 (m)	 (m)	 (mm)	 (kg)	
03211110	10	2.96	3.86	0.75	60	10,6	3178740185824
03211114	14	4.08	4.98	0.86	60	15	3178740185848
03211117	17	4.92	5.82	0.95	60	18,3	3178740185855
09006001	Hooks open ladder 35mm					0.22	3178740008833
09006002	Hooks open ladder 50mm					0.27	3178740008840
09061002	Mooring bar					1,5	3178740099893

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