

Cable Fixing Nails

These fixing nails are designed for anchoring low voltage aerial cables. The FNA model is suitable for wall applications, while the FNB model is designed for wooden surfaces.



ADDITIONAL IMAGES



Product Overview

Professional Cable Anchoring Solutions

The FNA and FNB fixing nails provide a robust and reliable method for anchoring low voltage aerial cables. FNA models are specifically engineered for secure installation on wall surfaces, while FNB models are optimized for wooden substrates. Constructed with weather-resistant, anti-UV materials and featuring galvanized carbon steel nails, these fasteners ensure durability and long-term performance in outdoor electrical installations.

Technical Specifications

Surface Compatibility

Wall • Wood

Standard

NF C 33-040

Materials

Anti-UV Plastic, Weather Resistant, Galvanized Medium Carbon Steel

Model Variants

Type	Cable Diameter (mm)		Nail Length(mm)	Failure Load(N)	Pack (pcs)
	Min	Max			
FNA1-15-47	15	47	112	200	100
FNA6-15-47	15	47	158	200	100
FNA6-15-57	15	57	158	200	200
FNB5-12-47	12	47	114	200	100

Detailed technical data including cable diameter, nail length, failure load, and packaging quantities for various models.

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