

Standard Nylon 66 Cable Ties

Professional Installations / Cable Ties

Self-locking Nylon 66 cable ties for organizing and securing cabling in networks, CCTV, telecommunications, racks and low-voltage electrical work.



KG-CT-N66

Product type

Standard Nylon 66 Cable Ties

Material

Nylon 66 (PA66)

Locking system

One-piece self-locking design with internal teeth

Key features

- Nylon 66 (PA66) construction for professional cable management
- One-piece self-locking design with internal teeth
- Eight sizes for small, medium and larger bundles
- Three color options: natural white, black and assorted colors
- Size and color selection with a unique internal SKU for quotation
- Bag of 100 pieces for installers, integrators and distributors
- Suitable for CCTV, networks, telecommunications, racks and low voltage
- Standard documentation: RoHS, REACH SVHC, CE DoC, CNAS and ISO 9001

Technical specifications

Parameter	Specification
Parent SKU	KG-CT-N66
Product type	Standard Nylon 66 Cable Ties
Material	Nylon 66 (PA66)
Locking system	One-piece self-locking design with internal teeth

Technical specifications

Parameter	Specification
Selectable sizes	2.5 × 100 mm · 2.5 × 150 mm · 3.6 × 150 mm · 3.6 × 200 mm · 3.6 × 300 mm · 4.8 × 200 mm · 4.8 × 300 mm · 4.8 × 400 mm
Color / packaging	Natural white / black / assorted colors
Quantity per bag	100 pieces
Installation	Manual or using a compatible tensioning tool
Primary application	GENERAL USE
Market	Installers, integrators, maintenance and professional distribution
Typical use	Networks, CCTV, racks, telecommunications and low voltage
Technical status	Strength, temperature, tolerance and flammability subject to final supplier documentation
Standard documentation	RoHS · REACH SVHC · CE DoC · CNAS · ISO 9001
Contents	100 cable ties in the selected size and color; cables and tools not included
Warranty	5 years

Applications

Structured cabling

Organization of routes, links, patch cords and service bundles inside cabinets and telecommunications rooms.

CCTV and security

Securing network, power and control cabling at cameras, boxes, poles and cabinets.

Racks and cabinets

Forming neat bundles to facilitate inspection, maintenance and expansion.

Telecommunications

Securing runs on trays, in conduits, on poles and in technical rooms.

Low voltage

Organization of control, alarm, access, audio and automation conductors.

Packaging & contents

Resealable KONGIA bag with family, size, quantity, material/type and color label. Contains 100 cable ties in the selected combination. Cables, cameras, cabinets and tools shown in images are not included.

Warranty

KONGIA 5-year warranty. Excludes overload, incorrect material or size selection, exposure outside approved specifications, cuts, incorrect tools, reuse of non-releasable products and faulty installation.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant · CNAS