



## PRODUCT DATA SHEET BLACKPAW MODEL NCT NYLON CABLE TIE BLK

Introducing our Nylon Cable Ties: The Ultimate Cable Management Solution!

Say goodbye to the cable chaos with our high-quality, durable nylon cable ties. These versatile and reliable ties are designed to simplify your life by keeping your wires, cables, and cords organized and secure.



- Durable Nylon Material
- Secure Fastening
- Easy to Use
- Versatile Sizes
- UV and Weather Resistant
- Multipurpose

Whether you're tidying up your entertainment center, organizing your home office, or securing outdoor cables, our Nylon Cable Ties are the perfect solution. Don't let tangled wires and messy spaces get in the way of your productivity and peace of mind.

DESCRIPTION	SIZE	COLOUR
<b>NYLON CABLE TIE 6"</b>	5MM X 120MM	BLACK
<b>NYLON CABLE TIE 8"</b>	8MM X 200MM	BLACK
<b>NYLON CABLE TIE 10"</b>	8MM X 250MM	BLACK
<b>NYLON CABLE TIE 12"</b>	8MM X 300MM	BLACK
<b>NYLON CABLE TIE 16"</b>	8MM X 400MM	BLACK
<b>NYLON CABLE TIE 24"</b>	9MM X 600MM	BLACK
<b>NYLON CABLE TIE 36"</b>	9MM X 920MM	BLACK
<b>NYLON CABLE TIE 39"</b>	9MM X 650MM	BLACK

**Durable Nylon Material:** Our cable ties are made from premium nylon, ensuring strength and longevity. They can withstand various environmental conditions, making them suitable for indoor and outdoor use.



HIGHLY DURABLE

**Secure Fastening:** The self-locking design guarantees a tight and secure hold, preventing your cables from slipping or becoming tangled.



RATCHET FASTENER

**Anti-Slip Teeth Design:** The unique teeth along the length of our cable ties provide a rock-solid grip, ensuring your cables stay securely fastened.



ANTI-SLIP TEETH

**Precision Tail:** The precision tail on these cable ties allows for easy, accurate adjustments, making them perfect for delicate cable management and organization tasks.



PRECISION TAIL

**UV and Weather Resistant:** Our cable ties are UV-resistant and can withstand extreme temperatures, making them perfect for both indoor and outdoor applications.



UV RESISTANT