

100 mm Nylon 66 Cable Ties

Order today and experience the transcendent utility of our formidable 100 mm Nylon 66 Cable Ties, designed for prime performance under demanding industrial and domestic conditions. These ties have garnered favorable reviews for their UL94V-2 flammability rating, self-locking capability, and smooth finish. Resistant to oil, grease, and solvents, they are UV-resistant and highly durable. Packaged in a convenient polybag, these single-use cable ties maintain a robust minimum tensile strength of 8 kg. Secure superior organization and efficiency for wire bundling, packaging, or gardening tasks. Made in India and trusted by manufacturers and suppliers.

Widely Used in Prime Sectors – Versatile Applications and Extra Features

Cable ties are favored by engineers, electricians, and home organizers across India for bundling cables, fastening wires, organizing electronic components, gardening, and packaging. These self-locking, UV-resistant ties not only secure wiring but also offer excellent tensile strength and corrosion resistance. With a smooth surface finish and non-conductive nylon insulation, these ties support a wide range of applications, delivering reliable performance in challenging conditions from -40°C to +85°C.

Sample Availability, Quick Dispatch, and Domestic Market Reach

Cable tie samples can be promptly dispatched for evaluation, helping buyers assess product quality before placing larger orders. Flexible payment terms are available for both small and bulk requirements. The product enjoys robust demand in the domestic market as well as key export sectors. Backed by reliable packaging and swift delivery options, these cable ties continue to be a preferred choice for local and international buyers seeking dependable fastening solutions.

FAQs of Cable Tie

Q: How are these cable ties installed for optimal use?

A: These cable ties are installed manually by hand or with a suitable installation tool. Simply insert the strap into the self-locking head and pull tight until the desired tension is achieved. Once locked, the tie cannot be released or reused.

Q: What makes the flammability rating UL94V-2 significant?

A: The UL94V-2 flammability rating indicates that the material meets a recognized flammability classification and is designed to offer suitable flame-resistance performance for applicable electrical and industrial environments.

Q: Where can these cable ties be effectively used?

A: They are suitable for industrial wiring, domestic cable management, packaging, organizing electrical panels, gardening, and other applications requiring secure bundling and fastening.

Q: What are the chemical resistance benefits of these cable ties?

A: Constructed with Nylon 66, these cable ties offer resistance to oil, grease, and solvents, making them suitable for environments where chemical exposure could otherwise affect material performance.

Q: When is the best time to order these cable ties?

A: It is advisable to order promptly, especially for large-scale or time-sensitive projects, as order volumes can fluctuate and early ordering may help secure timely dispatch.

Q: What is the process for requesting a sample or bulk order?

A: You can request a sample or place a bulk order directly with the manufacturer or supplier. Samples can be dispatched for evaluation, and flexible payment terms may be available depending on the order requirements.