



Silicone End Cap for 6x12mm LED Neon Flex Channel, Green (2000-Pack)

- Sized for 6×12mm cylindrical LED strip channel profiles
- Molded from silicone for resistance to temperature, abrasion, and chemicals
- Green color for coordinated channel appearance
- Packaged 2000 pieces per bag for bulk installation projects
- Backed by a 1-year manufacturer warranty

OVERVIEW

The M-N6-Cap-G is a green silicone end cap sized for 6×12mm cylindrical profiles, used to seal and protect LED neon flex channels and similar tubular components from dust, moisture, and other contaminants. Each unit forms a secure mechanical closure suitable for professional and industrial installations.

Constructed from high-quality silicone, these end caps resist temperature variation, abrasion, and chemical exposure, supporting use in demanding installation environments. Packaged in quantities of 2000 pieces to support large-scale or ongoing commercial projects.

Backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

MECHANICAL

Product Dimensions6×12mm

FinishGreen

MaterialSilicone

ORDERING

Warranty1 y

APPLICATIONS

- LED neon flex channel end sealing
- Outdoor and wet-location lighting runs
- Signage and channel letter lighting
- Industrial equipment sealing

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	6×12mm	pdf	high
finish	Green	pdf	high
material	Silicone	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.