Double-Sided Thermal Dissipator Tape 25m for LED Strip

Product codes:

Reference: 3564

Product features:

IP: IP20
Measures (mm): ?122*H7mm X 25M.
Material: Thermoplastic
Certification: CE - RoHS



Product attributes:

Product description:

Heat-dissipation accessory Double-sided Thermal Dissipation Tape 25 m for LED Strip

Protect your from overheating and improve their lifespan. This 25-metre dissipation tape helps draw heat away while firmly fixing the strip to the surface.

? 25 m? Dissipation? Double-sided? LED strip

25 m
LengthDouble-sided
AdhesiveDissipation
Function

The **double-sided thermal dissipation tape** is an essential accessory to protect your LED strips from overheating. By helping to draw away the heat generated by the LED strip, it helps preserve performance and extend the installation's lifespan.

Thanks to its **double-sided adhesive**, it firmly fixes the LED strip to the surface while improving thermal contact. Each roll is **25 metres** long, covering long installations and optimising heat dissipation along the whole strip.

Why choose this product? **? Overheating protection**

Draws heat away from the LED strip to preserve its performance. **? Double-sided adhesive**

Firm fixing of the strip while improving thermal contact. **? 25 m roll**

Covers long LED strip installations. Technical specifications Product typeThermal dissipation tape for LED stripLength25 mAdhesive typeDouble-sidedFunctionHeat dissipation / overheating protectionCompatibilityLED strips Advantages

- **Thermal protection:** reduces the risk of LED strip overheating.
- **Double-sided adhesive:** firm fixing to the surface.
- **Extends lifespan:** better heat dissipation.
- **25 m roll:** for long installations.
- **Simple installation:** sticks directly under the LED strip.

Recommended applications ?**LED strip installations** — heat dissipation.?**Profiles and metal surfaces** — better thermal contact.?**Decorative lighting** — protecting long strips.?**Custom projects** — optimising lifespan. Installation guide 1**Clean the surface**
Clean and dry the surface where the LED strip will be fixed.2**Apply the tape**
Stick the double-sided dissipation tape to the surface or profile.3**Fix the LED strip**
Apply the LED strip to the upper adhesive side.4**Press firmly**

Press along the full length to ensure good thermal contact. Frequently asked questions **What is this tape for?**

To dissipate heat from the LED strip, protecting it from overheating and extending its lifespan. **What is its length?**

Each roll is 25 metres long. **How is it used?**
It is stuck between the surface and the LED strip with its double-sided adhesive. ?

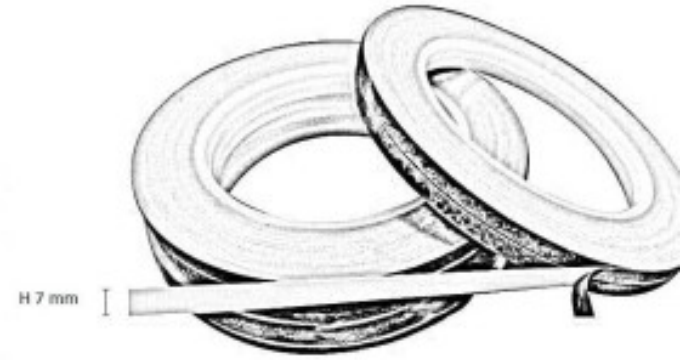
Dissipation
Anti-overheating?

Double-sided
Firm fixing?

25 m
Long installation?

In stock
Fast shipping

Product gallery:


H 7 mm