

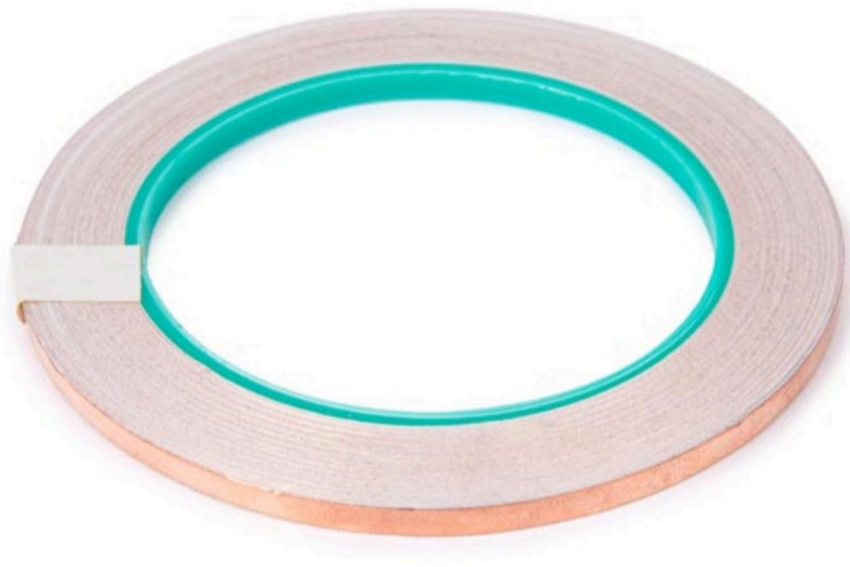
Electronics, Kits & Development Boards > Breadboards & Eurocards

Copper foil, self-adhesive, provides electromagnetic interference (EMI) protection, 5 mm x 25 m

VTCFT1

velleman

BESTSELLER



Product description

Copper foil allows for easy and quick copper connections. With this 25-meter roll, you have sufficient foil for various projects.

- + Self-adhesive: This one-sided self-adhesive foil stays securely in place, allowing you to easily apply it to different surfaces such as wood, glass, metal, and plastic.
- + Resistant to high temperatures: The copper foil is capable of withstanding temperatures up to 255°C, making it suitable for a range of applications, including electronics, craft projects, and repairs.
- + Perfect conductivity: This copper foil has a thickness of 0.07 mm and ensures good electrical conductivity.
- + Easy to use: The copper foil features a strong adhesive side, is easy to cut to the desired length, and can be soldered.
- + Broad application range: Due to its conductive properties, this copper tape is suitable for various applications, including electronic projects, connections, quick circuit testing, and EMI shielding.

Specifications

Physical properties

Primary colours	Orange
Primary detailed colours	Copper
Additional colours	Blue
Additional detailed colours	Turquoise
Width unit	0.5 cm
Weight unit	50 g
Material	Copper

Performance & Technical Specs

Adhesive	✓
Maximum temperature limit	255 °C
Adhesive surface	1-sided
Thickness copper	0.07 mm

Bar code

- Bar code (EAN-13):5410329681043

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