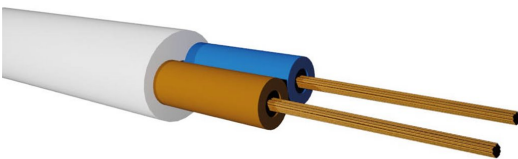


Product sheet

Roll 100M Hose (2x0.75mm) White

Brand: GSC

Reference: GSC 003902923



White Copper Electrical Hose is an effective and safe solution for electrical installation in construction environments. Made with high quality materials, it offers optimal performance and conforms to current safety requirements and regulations. Its rugged design and ability to meet reaction to fire ratings make this hose an ideal choice for general job site applications.

- **Copper conductive material**, guaranteeing excellent electrical conductivity.
- **White cover** that facilitates identification and provides a clean aesthetic.
- **CPR ECA classification** in reaction to fire, ensuring safety in the facilities.
- **2x0.75mm section**, ideal for various electrical applications.
- **0.5KV insulation**, providing protection against electrical voltages.

[View product online](#)

Description

This electric hose stands out not only for its functionality and safety, but also for its commitment to construction and fire protection regulations. Its design and materials have been carefully selected to offer a durable and reliable solution in any construction environment.

- **High quality copper conductor** for efficient and safe transmission of electricity.
- **White coating**, which improves visibility and contributes to an aesthetic and orderly installation.
- Complies with the **CPR ECA classification**, complying with European standards for reaction to fire, essential in construction projects.
- **Practical dimensions** with a section of 2x0.75mm and a length of 100M, adapting to projects

of various sizes.

- **0.5KV insulation**, which offers an additional layer of security, protecting the installations against possible electrical incidents.

Specifications

Colour	White
EAN	8429642007246
Length	100m
Material	Copper
Weight (kg)	0
Cable cross-section (mm ²)	2x0.75

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 10 October 2026