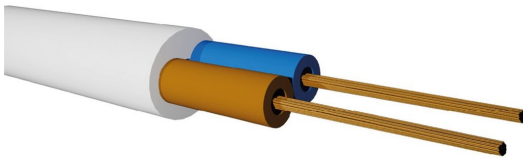


Product sheet

Roll 50M Hose (2x1.5mm) White

Brand: GSC

Reference: GSC 101005006



This **50 meter VV-F hose roll** in white offers a reliable and safe solution for electrical installations on construction and renovation sites. Designed to meet the highest expectations of quality and safety, this product is characterized by its copper conductor, guaranteeing excellent electrical conductivity and long-term durability.

- **2x1 section .5mm²**, ideal for a variety of electrical applications requiring moderate capacity.
- **Insulation capable of withstanding up to 0.5KV**, offering protection and safety in the distribution of energy.
- **White color**, perfect for aesthetic and discreet integration in any environment.
- **Copper conductive material**, ensuring optimal electrical conductivity and long service life.
- **Meets CPR classification for reaction to fire ECA**, suitable for projects requiring materials with specific fire safety characteristics.

[View product online](#)

Description

The **VV-F hose reel** is not only a practical choice for its performance and safety, but also provides the flexibility necessary for use in different construction and renovation projects. Backed by European safety regulations, this product represents a guarantee of **quality and reliability** for both professionals and DIY enthusiasts.

Feature Detail
Reference 101005006
Description Roll 50M hose (2x1.5mm²) White
Type VV-F
Section (2x1.5mm²)
Insulation 0.5KV
Color White
Conductive material Copper
CPR Classification Reaction to fire ECA
Length 50M
Packaging 1

With its combination of high quality, safety and efficiency, The VV-F hose reel is an excellent solution for those looking to make reliable and long-lasting electrical installations on their projects.

Specifications

Insulation voltage	500V
Colour	White
EAN	8429642037076
Length	50 metros
Material	Copper
Cable cross-section (mm²)	2x1.5

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 14 October 2026