Product sheet

Roll 100M Flexible Cable (1x1.5mm) Brown

Brand: GSC

Reference: GSC 003902946



The Brown Halogen-Free Flexible Cable is distinguished by its high safety and performance in the distribution of electricity within construction projects and civil engineering works. With a premium copper conductor core and an advanced CPR rating of Cca-s1b,d1,a1, this cable is designed to minimize the generation and spread of fire and smoke, thus ensuring safer electrical installations.

- **Copper conductive material**, which ensures efficient transmission of electricity with minimal losses.
- **Halogen-free cover** in brown color , which limits the emission of harmful gases in the event of fire.
- **CPR Cca-s1b,d1,a1** classification in reaction to fire, making it a safe option for critical environments.
- **1x1.5mm section**, suitable for a wide variety of electrical applications.
- **0.7KV insulation** , for additional protection against high voltages.

View product online

Description

This halogen-free flexible cable not only meets the strictest fire safety regulations, but also offers a durable and reliable solution for the electrical infrastructure of any building or civil project. .

- **High purity copper conductor** for optimal conductivity and reliability in energy transmission.
- **Brown coating free of halogens**, contributing to safety and compliance with environmental regulations by reducing toxic gases during a fire.

- **In accordance with CPR Cca-s1b,d1,a1 classification** strong>, sets a high safety standard, making this cable suitable for use in multiple construction contexts where safety is a priority.
- **Flexible and easy to install**, with a length of 100M and a cross section of 1x1.5mm, adapting to various installation requirements.
- **Robust 0.7KV insulation**, ensuring safe operation against possible surges

Specifications

Colour	Brown
EAN	8429642131392
Halogen-free	Yes
Length	100m
Weight (kg)	0
Cable cross-section (mm²)	1.5

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 25 November 2026