

Product sheet

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

Brand: GSC

Reference: GSC 003902945



The Gray Halogen-Free Flexible Cable is an essential wiring solution for any construction or civil engineering project, offering advanced safety and optimal performance. Designed with a high-quality copper conductor and a CPR rating of Cca-s1b,d1,a1, this cable is ideal for minimizing the risks associated with fire and smoke in critical environments.

- **Copper conductive material**, providing excellent conductivity and efficiency.
- **Halogen-free cover** in gray color, helping to reduce toxicity in case of fire.
- **CPR Cca-s1b,d1,a1** classification for greater safety against fire.
- **1x1.5mm section** for multiple electrical applications.
- **0.7KV insulation**, ensuring protection against high voltages.

[View product online](#)

Description

This halogen-free flexible cable combines functionality with safety, being a priority choice for those projects where protection against fire is critical. Its design and specifications comply with the strictest regulations, guaranteeing a safe and long-lasting installation.

- **Pure copper conductor** for efficient and safe energy transmission.
- **Halogen-free gray coating**, which ensures additional safety by limiting the emission of toxic gases.
- **Complies with CPR Cca-s1b,d1 classification ,a1**, setting a high standard in fire safety.
- **Practical dimensions**, with a length of 100M and a section of 1x1.5mm, facilitating its use in a wide range of applications.

- **Robust 0.7KV insulation**, offering an additional layer of protection against possible damage.

Specifications

Colour	Grey
EAN	8429642131385
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 28 September 2026