

Product sheet

High quality 50mm black plastic bolt for doors and windows.

Brand: COFAN

Reference: COF 31130503-U



The 50mm black plastic base bolt is a lock designed to provide secure fastening on doors and windows. Made of high-quality plastic, it is available in various finishes and sizes to suit different needs. Its robust construction ensures a reliable and long-lasting installation, ideal for enhancing security in homes or commercial spaces. This product is sold individually.

[View product online](#)

Description

The **50mm Black Plastic Base Bolt** is a security element designed to offer robust and reliable fastening in various applications. Made with a high-quality plastic base, this bolt is ideal for installation on doors, windows, and other access points requiring an efficient locking system. Its versatile design allows it to adapt to different styles and needs, guaranteeing a practical and durable solution.

The bolt's structure is designed to withstand daily use, providing a firm hold that ensures the integrity of enclosed spaces.

Its black finish gives it a modern and discreet look, easily blending into any environment.

- Material: High-quality plastic
- Dimensions: 50 mm
- Color: Black
- Use: Suitable for doors, windows, and other access points
- Installation: Quick and easy
- Finishes: Available in various finishes and sizes
- Fixing: Strong and reliable
- Durability: Designed for everyday use
- Style: Modern and discreet
- Type: Sold individually

This bolt is an ideal choice for those seeking a functional and aesthetically pleasing product without compromising security and durability.

Specifications

Width	3
Colour	Black
EAN	8445187348743
Manufacturer	COFAN
Material	Plástico
Weight (kg)	0,057

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 7 October 2026