

Product sheet

Interior Rectangular Plastic End. Black Color 40x20 mm Bag 200 Units.

Brand: WOLFPACK LINEA PROFESIONAL

Reference: AFT 05330552



Black rectangular plastic end caps with external dimensions of 40x20 mm and internal dimensions of 39x19 mm. Made of polyethylene, these end caps are grooved for optimal grip and are ideal for covering the edges of pipes. Presented in a bag of 200 units, they are versatile and commonly used as plugs, covers, or floor protectors for tables and chairs, as well as furniture pads.

[View product online](#)

Description

The Rectangular Plastic End Cap is an essential accessory for protecting and finishing the edges of pipes and furniture. Made of high-quality polyethylene, this end cap offers a durable and effective solution for preventing damage to floors and surfaces. Its grooved design ensures optimal grip, making it an ideal choice for chairs, tables, and other furniture. With an outer dimension of 40x20 mm and an inner dimension of 39x19 mm, it is perfectly suited to a variety of applications.

- **Outer dimension:** 40x20 mm
- **Inner dimension:** 39x19 mm
- **Material:** Plastic (polyethylene)
- **Design:** Ribbed for optimal grip
- **Function:** Covers the edges of tubes
- **Color:** Black
- **Packaging:** Bag of 200 units
- **Common uses:** End cap, cover, floor protector for tables and chairs
- **Alternative uses:** Chair and table pads, furniture end caps
- **Versatility:** Ideal for home and commercial use

This product is known for its functionality and durability, making it a practical option for those looking to keep their spaces in optimal condition.

Specifications

High	13
Width	27

Colour	Black
EAN	8435450469770
Manufacturer	AFT
Material	Plástico
Weight (kg)	1.348
Depth	36

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 6 October 2026