Product sheet



"Nilo" Door Handle Set

Brand: WOLFPACK LINEA PROFESIONAL

Reference: AFT 03034030

Discover the "Nilo" door handle set, which combines modern design with functionality. Made of high-quality metal, they feature a satin finish that ensures strength and durability. They are perfect for interior doors with a thickness of 35 mm to 45 mm. A complete installation kit is included for easy and secure fitting. This item is also known as a door handle, door handle set, or lever handle.

View product online

Description

The "Nilo" door handle set is the perfect choice for those seeking a modern and elegant touch in their interior spaces. Its wave rosette design not only brings a contemporary style but also blends harmoniously with any décor. Made of high-quality metal, these handles guarantee strength and durability, thanks to their satin finish that protects them from daily wear and tear.

This handle set is ideal for interior doors with a thickness between 35 mm and 45 mm, making it a versatile option for various applications in the home or office.

It also includes a complete installation and fixing kit, making it easy and secure to install.

- **Design:** Modern wave rosette.
- **Material:** High-quality metal.
- **Finish:** Satin, strong and durable.
- **Compatibility:** For doors 35 mm to 45 mm thick.
- **Installation:** Includes complete installation and fixing kit.
- **Use:** Ideal for interior doors.
- **Terminology:** Also known as handle, handle set, lever handle, lever handles, lever set.
- **Style:** Adds a modern touch to any space.
- **Functionality:** Ergonomic design for comfortable use.
- **Maintenance:** Easy to clean and maintain.

Specifications

High	0
Width	0
EAN	8435450480515
Manufacturer	AFT
Weight (kg)	0.001
Depth	0

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 10 November 2026