

Product sheet

VISERA PLACA MILO 1L MEET

Brand: FERMAX

Reference: FERMAX 9511



The Milo 1L Meet cover plate visor is made of 316L stainless steel, known for its corrosion resistance and durability. With a thickness of 1.5 mm, this visor offers solid and reliable protection. Its functional design makes it a suitable option for various applications, ensuring optimal performance in demanding conditions. Ideal for those seeking a high-quality stainless steel product.

[View product online](#)

Description

MILO 1L MEET PLATE VISOR

The MILO 1L MEET plate visor is made of 316L stainless steel, a material known for its high corrosion resistance and durability in demanding environments. With a thickness of 1.5 mm, this visor offers adequate robustness for various applications, ensuring effective protection and optimal performance. Its design is intended to adapt to different configurations, providing a versatile and functional solution.

Technical features:

- **Material:** 316L stainless steel
- **Thickness:** 1.5 mm
- **Corrosion resistance:** High, ideal for marine and chemical environments
- **Design:** Adaptable to various configurations
- **Applications:** Industrial use, construction, and personal protection
- **Maintenance:** Easy cleaning and care
- **Durability:** Long service life under appropriate conditions
- **Compatibility:** Integrates with other equipment and accessories
- **Aesthetics:** Polished finish providing a professional appearance
- **Standards:** Complies with safety and quality standards

The MILO 1L MEET plate visor is a reliable option for those looking for a product that combines strength, functionality, and aesthetics in a single design.

Specifications

High	24,4
Width	15,5
EAN	8424299095110
Depth	4

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 20 October 2026