

Product sheet

Polystyrene warning sign 210x148 mm, variable design, low temperature.

Brand: COFAN

Reference: COF A12PL210148



The polystyrene warning sign, measuring 210 x 148 mm, is designed to indicate the danger of low temperatures. Available in different sizes and materials, its design may vary, but the meaning remains the same. This sign is ideal for environments where warnings about risks related to extreme temperatures are required, ensuring the safety of people in the area.

[View product online](#)

Description

The 210x148 mm polystyrene warning sign is an essential tool for identifying areas with a risk of low temperatures. Made from a strong and durable material, this sign is ideal for use in industrial, commercial, and storage environments where clear hazard communication is required. Its variable design allows it to adapt to different contexts, ensuring that the warning message remains clear and understandable at all times.

- **Dimensions:** 210x148 mm
- **Material:** High-quality polystyrene
- **Design:** Variable, maintaining the same meaning
- **Use:** Ideal for warning about low-temperature hazards
- **Durability:** High durability and resistance to environmental conditions
- **Installation:** Easy to place on various surfaces
- **Visibility:** Colors and graphics designed for easy identification
- **Applications:** Industrial, commercial, and storage environments
- **Standards:** Complies with safety signage regulations
- **Maintenance:** Requires little Easy to maintain and clean.

This sign is an effective solution to ensure safety in areas where low temperatures may pose a danger to staff and visitors.

Specifications

Width	0
EAN	8445187107647
Manufacturer	COFAN

Weight (kg)	0,05
-------------	------

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 23 October 2026