



Rounded rubber corner protection h972_51

High-visibility rubber corner protector, resistant from -60°C to +40°C. Dimensions: L 800 x D 100 x H 100 mm.

The **h972_51 rubber corner protection** is designed to ensure safety in industrial, logistics, and public environments where protruding corners can pose a risk to people, vehicles, or goods.

Made of **high-resistance rubber**, this protection is ideal for shock absorption and for reducing damage from accidental collisions.

The **rounded shape** offers wide and secure coverage, while the **high-visibility black/yellow coloring** contributes to accident prevention, also acting as a **visual hazard signal**.

It is able to withstand extreme temperatures from **-60°C to +40°C**, making it suitable even for environments subject to high thermal variations or difficult conditions.

The protection has a **length of 800 mm**, a **width and height of 100 mm**, and a **thickness of 13 mm**. It is equipped with **10 mm holes** for wall or column fixing, but the mounting material is not included in the supply.

Thanks to its flexible yet robust structure, it is ideal for warehouses, loading/unloading areas, industrial corridors, and parking lots.

A professional solution to increase **passive safety** and protect both infrastructure and operators.

Make your environment safer and more efficient! Buy the h972_51 corner protection now or request a customized quote for multiple supplies.

Technical specifications:

- **Material:** Rubber
- **Color:** High-visibility yellow/black
- **Length:** 800 mm
- **Width:** 100 mm
- **Height:** 100 mm
- **Thickness:** 13 mm
- **Fixing hole diameter:** 10 mm
- **Weight:** 3.80 kg
- **Operating temperature:** from -60°C to +40°C
- **Fixing:** Pre-drilled holes (screws not included)
- **Application:** Wall corners, columns, industrial protrusions

User benefits:

- **High resistance:** to impacts and extreme temperatures.
- **Visual signaling:** effective thanks to safety colors.
- **Compatible:** with many surfaces and structures.
- **Easy to install:** with pre-drilled holes.
- **Reduces risks:** of injuries and damage to vehicles and materials.

FAQ:

1. Where can this corner protection be installed?

It is perfect for wall corners, columns, protrusions, or dangerous structural elements in indoor or covered environments.

2. Is the material impact resistant?

Yes, the rubber is designed to effectively absorb accidental impacts.

3. Is it suitable for outdoor environments?

Only if covered. Although resistant, installation in protected environments is recommended.

4. How is it fixed to the wall or column?

It has 10 mm holes for fixing using screws (not included).

5. Does it require maintenance?

No, it is a durable product that does not require special maintenance.

Mini buying guide:

When evaluating the purchase of a **rubber corner protection** for industrial, logistics, or commercial environments, it is fundamental to consider **several key aspects** that ensure effective, safe, and long-lasting use.

The **shape** of the protection is an essential factor: in the case of the **h972_51 protection**, the **rounded** shape ensures wide coverage of corners and a greater capacity to absorb impacts, minimizing damage to both people and vehicles or structures.

The **material** used – in this case **high-density rubber** – offers excellent performance in terms of resistance to impacts and physical agents. It is important to always choose materials resistant to low and high temperatures, especially in environments where thermal changes are frequent or in unheated areas.

The **color** is an additional element to consider. The **yellow/black** combination is not just an aesthetic choice, but a **visual safety solution**: it increases the perception of danger and reduces the risk of impacts thanks to an immediate call to attention signage.

The **installation method** affects both the time and cost of installation. Protections equipped with **fixing holes** like the h972_51 model are ready to be installed quickly, ensuring **stability and adhesion** on various surfaces, provided you choose the most suitable anchors.

Finally, it is important to evaluate the environment of use: this protection is designed mainly for **indoor environments**, such as **warehouses, industrial corridors, covered parking lots, loading/unloading areas, laboratories, schools, and gyms**. In all these contexts, the presence of exposed corners can represent a risk that can be easily mitigated with a professional anti-collision system.

Rubber corner protection, industrial corner guards, corner impact coverage, black yellow rubber corner, rounded edge protection, warehouse safety device, column and wall protection, industrial protective edges, rubber bumpers for corners.

**Image is purely indicative.*

INFORMATION

