



Steel protection for columns and pipes h972_58

Red painted steel protection for columns and pipes, ideal for warehouses. Dimensions: W 500 x D 400 x h 275 mm.

The **steel protection for columns and pipes h972_58** is designed to ensure the safety of technical systems and vertical structures such as **dry risers or downpipes**, subject to potential impacts in industrial, logistics, or warehouse contexts.

Made entirely of **robust steel**, this protection features a resistant structure with a **high-visibility red** finish, perfect for attracting attention and reducing the risk of accidental collisions with forklifts, trolleys, or other moving vehicles. The compact and reinforced shape is designed to easily adapt to the base of columns, protecting exposed hydraulic, electrical, or structural systems. Thanks to the **Ø 14 mm fixing holes**, assembly is stable and secure.

With a weight of **7.9 kg** and dimensions of **W 500 x D 400 x h 275 mm**, it offers an ideal compromise between solidity and ease of installation, ensuring effective defense of critical infrastructure elements.

Choose the h972_58 protection to increase safety in your workspaces and prevent structural damage with a visible, practical, and durable solution.

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Technical features:

- **Material:** steel
- **Color:** red (high visibility)
- **Length:** 500 mm
- **Width:** 400 mm
- **Height:** 275 mm
- **Fixing holes:** Ø 14 mm
- **Weight:** 7.90 kg

User benefits:

- **Effective protection:** of columns and vertical systems.
- **Color:** high-visibility red to reduce the risk of impacts.
- **Structure:** made of impact-resistant steel.
- **Stable and secure installation:** thanks to the Ø 14 mm fixing holes compatible with standard plugs and bolts.
- **Ideal:** for warehouses and production areas with mechanical traffic.

FAQ:

1. Where can this protection be installed?

The protection is suitable for installation on paved surfaces in industrial environments, warehouses, and logistics areas where columns or pipes need to be secured.

2. Is it suitable for outdoor environments?

Yes, as long as they are not saline environments or contaminated by hydrocarbons, which can compromise the durability of the

paint and steel.

3. What are the dimensions of the structure?

The overall dimensions are 500 mm in length, 400 mm in width, and 275 mm in height. The thickness of the steel ensures solidity and the ability to absorb impacts.

4. Is the fixing material included?

No, the screw or plug kit is not included in the delivery.

5. Is this protection compatible with visual signage systems or modular barriers?

Yes, it can be integrated with other visual safety devices such as **warning tapes, adhesive panels, or modular barriers**, improving visibility and overall safety of the protected area.

Mini buying guide:

When it comes to **preventing structural damage** and ensuring the **safety of technical infrastructure**, the choice of a reliable protection becomes fundamental. The **h972_58** model is designed to offer a **robust and visible** solution, specifically for the **protection of columns, downpipes, and pipes** exposed in high-traffic industrial or logistics contexts.

This protection is made of **resistant steel**, painted in a **high-visibility red color**, ideal for visually signaling the presence of structural elements in areas at risk of collision. The **compact design** with an **overall footprint of W 500 x D 400 x H 275 mm** allows for installation even in tight spaces without compromising protective effectiveness.

The **Ø 14 mm fixing holes** allow for firm installation using plugs or screws, adaptable to industrial concrete floors or other hard materials. It is important to emphasize that it is not suitable for **saline environments or those with the presence of hydrocarbons**, as these elements can compromise the properties of the protective coating.

The **h972_58 protection** is perfect for those who want a **reliable impact barrier**, compliant with **corporate safety** needs, especially in areas such as **warehouses, technical corridors, loading/unloading areas, and production plants**.

Thanks to its low weight (**7.90 kg**) and compact structure, it can be easily mounted even by a single person, making the intervention **fast, practical, and with low operational impact**.

Steel column protection, warehouse pipe protection, red impact barrier, vertical systems protection, industrial column protection, steel pipe bumpers, red steel barrier for columns.

**Image for illustrative purposes only.*

INFORMATION

