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Single-sided protection in galvanized steel h972_63

Galvanized steel protection painted red for systems and equipment. Dimensions: W. 600 x D. 600 x h 600 mm. Pipe diameter 60 mm.

The **single-sided protection in galvanized steel h972_63** is a **high-resistance safety structure** designed to safeguard systems, equipment, and infrastructure in **industrial, urban, and logistical contexts**. With its **robust and highly visible design**, it represents an effective physical barrier against **accidental impacts** caused by forklifts, vehicles, or other operational means.

Made entirely of **galvanized steel**, it is treated with a **high-visibility red paint**, which facilitates visual identification and helps to **prevent collisions** even in low-light conditions.

Installation is carried out **via direct fixing to the ground**, making this protection **particularly stable** and suitable for high-traffic or intense handling areas. It is not suitable for use in **marine environments or those containing hydrocarbons**, for which protection with specific treatments is recommended.

Make your work or urban environment safer with the h972_63 single-sided protection: a **resistant, highly visible, and long-lasting** solution. Order now on Holity.com or request a personalized quote for multiple supplies.

Technical features:

- **Material:** Painted galvanized steel
- **Color:** High-visibility red
- **Length:** 600 mm
- **Width:** 600 mm
- **Height:** 600 mm
- **Tubular diameter:** 60 mm
- **Weight:** 9.00 kg
- **Installation:** Direct fixing to the ground

User benefits:

- **High visibility:** red color for immediate signaling.
- **Resistant structure:** galvanized steel suitable for industrial environments.
- **Effective protection:** for systems, poles, and technical stations.
- **Quick installation:** direct fixing to the floor.
- **Perfect for urban and logistical use:** increases the safety of high-traffic areas.

FAQ:

1. Where can this protection be installed?
It is ideal for industrial environments, warehouses, parking lots, urban sidewalks, and loading and unloading areas.

2. What are the main characteristics of the materials?

The protection is made of galvanized and red-painted steel, ensuring impact resistance and high visibility. It is not suitable for marine environments or those with the presence of hydrocarbons.

3. What is the fixing method?
The structure must be fixed directly to the ground.

4. What objects can it protect?
It is suitable for protecting poles, trees, electric columns, signage, or exposed technical systems.

5. What are the total dimensions of the protection?
It measures 600 mm in length, 600 mm in width, and 600 mm in height, with a 60 mm diameter tube.

Mini buying guide:

Choosing a **single-sided protection** for industrial and urban environments requires a careful evaluation of **resistance, visibility, and compatibility with the surrounding environment**. The **h972_63** model, thanks to its **galvanized and red-painted steel** structure, represents a highly impact-resistant solution that is clearly visible even in low-light conditions.

It is particularly suitable for **protecting individual systems or structures**, such as **electric vehicle charging stations, trees, vertical signage, lamp posts, or delicate industrial systems**.

The **60 mm diameter** tubular structure guarantees a solid barrier without being excessively bulky, while the overall dimensions (600 x 600 x h 600 mm) ensure effective protection even for medium-sized objects.

This protection is perfect for **industries, warehouses, public areas, and parking lots**, but is **not recommended in marine environments or those contaminated by hydrocarbons**, where steel could corrode despite the galvanization.

Choosing the h972_63 model means investing in **safety, durability, and prevention**, with a product that is easy to install, robust, and compliant with the highest visual signaling standards.

Steel protection for columns, *industrial pipe protection*, *urban system protection*, *downpipe protection*, *system safety bracket*, *single-sided galvanized steel protection.*

**Image purely indicative.*

INFORMATION

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