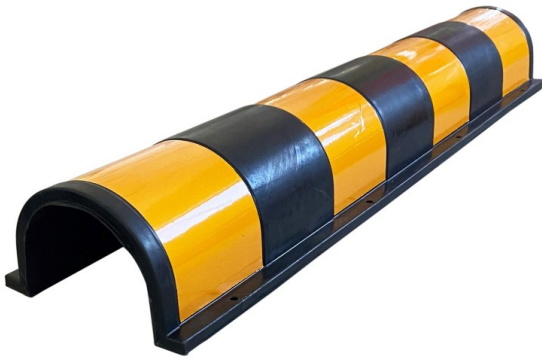




Pipe and conduit protection h972_50

Rubber corner protection for pipes Ø100 mm. High visibility, resistant from -60°C to +40°C. Dimensions: L. 800 x D. 150 x h. 100 mm.

The **pipe and conduit protection h972_50** is designed to ensure the safety of people, systems, and infrastructure in industrial and logistical contexts where the presence of exposed conduits and piping can constitute a risk.

Made of **durable rubber**, this protection offers a high **shock absorption capacity**, effectively protecting pipes or conduits from accidental damage due to the passage of trolleys, forklifts, or other mechanical means. The corner structure with **internal dimensions of 100 mm** is suitable for protecting medium-large diameter piping.

The **yellow/black** two-tone external surface ensures **high visibility**, improving danger signaling and helping to reduce the risk of collisions. The product is resistant to extreme temperatures, with an operating range between **-60°C and +40°C**, making it suitable also for unheated environments, cold storage warehouses, or outdoor loading areas.

Installation is quick and is done via **6 mm fixing holes**, compatible with standard anchoring systems (screws not included). With a weight of 3.7 kg and dimensions of **L. 800 x D. 150 x h. 100 mm**, the protection easily adapts to various technical system configurations.

It is the ideal choice for companies that want to improve the safety of their production environments with a durable, resistant product that complies with industrial visibility criteria.

Make your systems safer with a reliable and highly visible solution. **Buy the h972_50 pipe protection now** or contact us for a consultation on customized supplies for your company.

Technical characteristics:

- **Material:** rubber
- **Color:** high-visibility yellow/black
- **Length:** 800 mm
- **Width:** 150 mm
- **Height:** 100 mm
- **Internal dimensions:** 100 mm
- **Fixing holes:** Ø 6 mm
- **Net weight:** 3.70 kg
- **Thermal resistance:** from -60°C to +40°C
- **Mounting:** floor or wall, via screws (not included)
- **Application:** pipe and conduit protection in industrial environments

User benefits:

- **High protection:** against impacts for technical systems and piping.
- **High visibility:** thanks to the black/yellow color.
- **Installation:** simple via mechanical fixing.
- **Suitable:** for indoor and outdoor environments, even at extreme temperatures.
- **Structure:** made of durable and long-lasting rubber.

FAQ:

1. Which pipes can it protect?

It is suitable for pipes or conduits with a diameter up to 100 mm.

2. Is it weather resistant?

Yes, thanks to the robust rubber and thermal resistance from -60°C to +40°C.

3. What are the dimensions of the protection?

The protection measures 800 mm in length, 150 mm in width, and 100 mm in height, with internal dimensions of 100 mm to adapt to medium-diameter pipes and conduits.

4. Can it be installed on vertical walls?

Yes, the structure allows for both floor and wall installation.

5. Is it suitable for food or sanitary environments?

No, it is designed for industrial or logistical environments, not for environments with specific hygiene requirements.

Mini buying guide:

When choosing a **pipe and conduit protection** in industrial or logistical contexts, it is essential to consider **impact resistance**, **visibility**, and **compatibility with the dimensions of the piping to be protected**. The **h972_50** model in **high-density rubber** offers an excellent balance between flexibility and robustness, making it ideal for protecting technical systems, service lines, or conduits exposed to frequent traffic.

The **yellow-black coloring** improves visual signaling and contributes to the prevention of workplace accidents, making it suitable for **warehouses, workshops, covered parking lots, production areas, and construction sites**.

Ensure that the **internal size of the protection (100 mm)** is appropriate for the diameter of your piping. Consider the installation environment: this protection can operate effectively **in environments with temperatures from -60°C to +40°C**, therefore perfect also for cold rooms or areas subject to thermal shocks.

The possibility of **mechanical fixing with screws** ensures a stable hold even in the presence of vibrations or repeated impacts. Verify always the **presence of fixing holes** compatible with your support and choose the most suitable anchoring material (not included in the package).

Choosing a protection like h972_50 means investing in **long-term safety**, reducing costs for repairs or operational interruptions due to accidental damage.

Rubber pipe protection, impact-resistant pipe cover, industrial conduit protection, piping bumper, high visibility pipe cover, yellow black impact rubber, piping corner protection, system safety device, warehouse pipe cover, exposed system protection, rubber column protection, safety for exposed piping, pipe protection in industrial environments, high density rubber bumper, impact resistant pipe cover, coverage for visible conduits, visual protection element

**Images purely indicative.*

INFORMATION

