



60 mm foam pipe and column protection h972_47

60 mm EVA foam adhesive protection for pipes and columns Ø up to 50 mm. Length 750 mm. Yellow/black color. REACH compliant.

The **h972_47 pipe and column protection** is designed to reduce the risk of accidental collisions and protect infrastructure in industrial, logistical, or public work environments. Made of high-density **EVA foam**, it combines impact resistance and lightness, offering excellent protection for **pipes up to Ø 50 mm**.

The covering has an **external diameter of 60 mm** and a **length of 750 mm**, ideal dimensions for protecting columns and vertical or horizontal pipes. Its **high-visibility yellow/black** coloring also ensures a signaling function for personnel safety.

Installation is **quick and tool-free**: fixing is done via **integrated adhesive**, ensuring stability on clean and smooth surfaces. The product is **REACH compliant**, ensuring material safety in professional environments.

It is an **effective, economical, and versatile** solution, perfect for **workshops, warehouses, industrial plants, schools, gyms, indoor parking lots** and other indoor environments where safety and protection are essential.

Protect people, systems, and structures with a practical, visible, and durable product. Order now on Holity.com!

Technical features:

- **Material:** EVA foam
- **Color:** Yellow/Black
- **External diameter:** 60 mm
- **Pipe compatibility:** up to Ø 50 mm
- **Length:** 750 mm
- **Fixing:** Adhesive
- **Weight:** 0.20 kg
- **Compliance:** REACH
- **Application:** Indoor – for pipes, columns, conduits

User benefits:

- **Reduces the risk of injuries:** in high-traffic areas.
- **Easy installation:** tool-free thanks to the integrated adhesive.
- **High visibility:** thanks to the black/yellow design.
- **Lightweight but resistant:** effectively protects against impacts.
- **Compatible:** with various pipe diameters up to 50 mm.

FAQ:

1. Is this protection suitable for outdoor use?

No, the product is designed for indoor environments. The adhesive and EVA foam material are not suitable for prolonged exposure to weathering.

2. Which pipes can it protect?

It is compatible with pipes and conduits with a diameter up to 50 mm. The external diameter of the protection is 60 mm.

3. Is the adhesive already included?

Yes, the protection is supplied with integrated adhesive for simple and immediate installation on smooth and clean surfaces.

4. Can it be removed and reused?

The product is designed for a fixed installation.

5. Is it resistant to impacts from trolleys or forklifts?

EVA foam offers good protection against light and accidental impacts.

Mini purchase guide:

The choice of a pipe protection must be based on criteria of safety, visibility, and ease of installation. **The h972_47 model is suitable for industrial or commercial environments** where it is necessary to prevent damage to exposed pipes or small diameter columns.

Thanks to the EVA foam and the adhesive fixing, **it is easily applied without tools** and guarantees effective protection from accidental impacts.

It is an ideal solution for warehouses, workshops, indoor parking lots, technical or school areas where the traffic of people or vehicles can represent a risk. The **yellow-black coloring** also offers a visual signaling function, increasing the safety of the work environment.

Perfect **for protecting pipes up to 50 mm in diameter**, it is a lightweight, durable protection that complies with material safety regulations.

Foam pipe protection, impact-resistant pipe cover, industrial column protection, EVA foam piping, protective pipe coating, adhesive protection for systems, yellow black foam pipe covers

**Image purely indicative.*

INFORMATION

