



EVA foam protection for pipes and columns 80 mm h972_48

EVA foam protection for pipes and columns up to Ø80 mm. High visibility black/yellow color. Weight: 0.30 kg.

The **80 mm EVA foam protection for pipes and columns** is the ideal solution for industrial, commercial or school environments where it is necessary to protect exposed piping or small diameter pillars from accidental impacts.

Made of **high-density EVA foam**, this protection is designed to reduce damage caused by direct impacts, protecting both people and infrastructure. Its **flexible design** allows for simple and quick installation, thanks to the **adhesive fixing** system already integrated. No tools or specialized technical personnel are required for assembly.

The **yellow/black** color not only ensures excellent visibility even in low light conditions, but also helps to signal potentially dangerous areas, in compliance with the most common industrial safety practices.

Compatible with pipes and columns up to **Ø80 mm**, this device adapts perfectly to multiple contexts: sheds, warehouses, indoor car parks, production areas or school environments.

Make your space safer and compliant with regulations: order the 80 mm EVA foam pipe and column protection now, or request a personalized offer for bulk supplies.

Increase the safety of your operational spaces in minutes! Buy the **h972_48 pipe protection** now on Holity.com or contact us for multiple orders or customized supplies.

Technical features:

- **Material:** EVA foam
- **Color:** Black/Yellow
- **Compatible diameter:** Up to 80 mm
- **Weight:** 0.30 kg
- **Fixing:** Adhesive
- **Application:** Indoor use
- **Compliance:** REACH compliant

User benefits:

- **Ideal for the protection:** of pipes and columns in industrial environments.
- **Ease of installation:** without tools.
- **High visibility:** for operator safety.
- **Material:** lightweight, resistant and compliant with regulations.
- **Suitable for protecting:** high traffic areas from accidental impacts.

FAQ:

1. **What is the maximum diameter of the pipe it can protect?**
This protection is compatible with pipes and columns up to Ø80 mm.
2. **Is it easy to install?**
Yes, simply apply the adhesive strip directly to the surface to be protected.
3. **Can it be used outdoors?**
Indoor use is recommended.
4. **Does it require maintenance?**
No, the protection is designed to be durable and does not require special attention.
5. **Does it offer good visibility for safety?**
Yes, the high-visibility black/yellow color combination helps signal dangerous areas and reduce the risk of accidental impacts.

Mini buying guide:

Pipe and column protection **is essential in industrial, logistical and technical contexts where elements exposed to the risk of accidental knocks and impacts are present.** The diameter of the pipe or column to be protected is the first parameter to consider; the h972_48 model is suitable for elements up to 80 mm in diameter.

The **EVA foam is a lightweight, flexible and high-shock-absorbing material** that effectively reduces impact damage and is safe even in the presence of people. The adhesive fixing **allows for quick, tool-free installation**, also suitable in active environments without interrupting operational flows. The yellow and black colors increase visibility, contributing to accident prevention even in poorly lit environments.

The **compliance with REACH regulations guarantees the use of safe and certified materials for the work environment.** Ideal for indoor environments such as warehouses, workshops, technical corridors, transit and production areas where safety and structural protection are priorities. An effective and immediate solution to protect against accidental impacts and structural damage.

Request a free consultation now to choose the most suitable protection for your environment or buy directly on holity.com

EVA foam pipe protection, industrial column protection, yellow black protective cover, 80 mm pipe impact strip, warehouse pipe bumper, industrial environment safety

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INFORMATION

