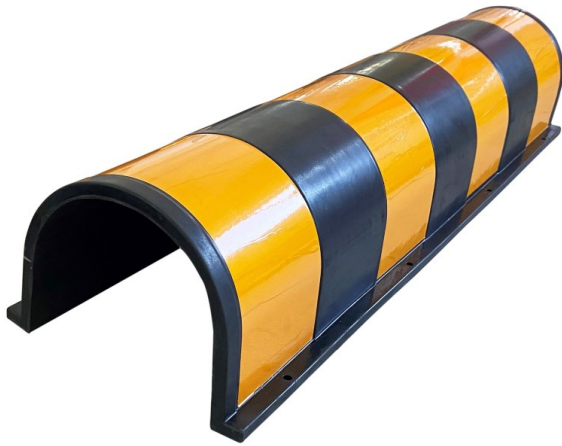




Rubber pipe and duct protection h972_49

Rubber protection for pipes and ducts. Dimensions: L. 800 x D. 200 x h. 150 mm. Color: yellow/black.

The **h972_49 rubber pipe and duct protection** is designed to effectively safeguard pipelines, tubing, or exposed cables in industrial, logistical, or technical contexts. Made of **resistant rubber** and characterized by a **high-visibility yellow/black coloring**, this visual and physical barrier prevents impacts, accidental damage, and potential operational interruptions.

With an **internal dimension of 150 mm**, it is suitable for **large-diameter pipe protections**, making it extremely versatile in environments where exposed systems or piping are present. Thanks to the **6 mm fixing holes**, it can be **anchored to the ground** stably and securely on smooth or industrial surfaces.

It is designed to withstand temperatures between **-60 °C and +40 °C**, making it suitable for **indoor and outdoor use**, even in critical environments or those exposed to thermal shocks.

If you are looking for a durable, visible protection system that complies with the safety needs of industrial environments, this solution is for you.

Protect your infrastructure, improve safety, and prevent damage to systems. Order the h972_49 rubber protection now or request a personalized offer on Holity.com.

Technical characteristics:

- **Material:** rubber
- **Color:** black/yellow
- **Length:** 800 mm
- **Width:** 200 mm
- **Height:** 150 mm
- **Internal dimension (useful space for the pipe):** 150 mm
- **Fixing hole diameter:** 6 mm
- **Weight:** 5.30 kg
- **Thermal resistance:** from -60 °C to +40 °C
- **Application:** for pipes, ducts, industrial cables
- **Fixing:** using screws or plugs (not included)

User benefits:

- **Effective protection:** for large-diameter pipes.
- **High visibility:** thanks to the yellow/black coloring.
- **Resistant rubber:** to impacts and thermal variations.
- **Easy installation:** with ground fixing.
- **Usable:** in indoor and outdoor environments.

FAQ:

1. What type of pipes can it protect?

It is suitable for pipes or ducts with a diameter up to 200 mm.

2. **Is it suitable for outdoors?**

Yes, it withstands temperatures from -60 °C to +40 °C and is suitable for exposed environments.

3. **How is it installed?**

By fixing with screws not included.

4. **Is it visible enough for high-traffic areas?**

Yes, the black and yellow colors make it visible even in low-light conditions.

5. **Can it be easily removed?**

Yes, once the fixing screws are unscrewed, it can be removed and reused.

Mini buying guide:

When choosing **protection systems for pipes and systems**, it is essential to consider several factors to ensure **safety, durability, and ease of installation** in industrial or logistical environments.

The h972_49 rubber protection is ideal for companies operating in **sectors with high movement**, such as warehouses, production plants, workshops, technical areas, or loading and unloading zones. In these environments, exposed pipes and ducts are frequently subject to accidental impacts from forklifts, pallet trucks, or moving personnel, risking the integrity of the systems and the safety of operators.

Thanks to the **robust design**, made of **highly resistant rubber**, this model guarantees **optimal protection against impacts**, even repeated ones, helping to extend the useful life of the installations and reduce maintenance costs.

The **useful diameter of 200 mm** allows use on **large pipes**, while the **yellow/black coloring** increases visibility even in low-light conditions, performing an additional signaling and prevention function.

The mounting system with **6 mm holes** allows for **secure fixing**, adaptable to different surfaces, and makes the protection stable even in environments subject to vibrations or high traffic.

Finally, the **thermal resistance from -60 to +40 °C** makes it suitable for both indoors and outdoors, even in environments exposed to critical temperatures or challenging weather conditions.

In summary, the h972_49 protection is the perfect solution for companies that want to **prevent damage**, improve **worker's safety**, and ensure the **operational continuity** of their systems.

Industrial pipe protection, duct protection, piping barrier, rubber pipe bumper, pipe corner protection, heat-resistant plant protection

**Images purely indicative.*

INFORMATION

