Namiti S.r.l. - P. Iva 06162571217 - N. Rea: 799272
Sede leg.: Via Cortile, 16 - 80069 Vico Equense (NA)
Sede Op.: Corso Italia, 192 - 80063 Piano di Sorrento (NA)
Email: vendite@holity.com / Tel. 0818087452



Rubber corner protection L. 800 mm h972_52

Black/yellow rubber corner guard, resistant from -60°C to +40°C. Dimensions L. 800 x D. 95 x h. 95 mm. Holes Ø 10 mm for fixing.

The **rubber corner protection h972_52** is an effective and durable solution for **securing edges and corners** in industrial, logistical, and commercial environments. Designed to **prevent impacts and damage** to structures, vehicles, and people, this protection combines **robustness and visibility**, two fundamental elements for workplace safety.

Made of **high-density rubber**, it effectively absorbs impacts even in high-traffic areas such as warehouses, loading/unloading lanes, and covered parking lots. The **compact and symmetrical design** (L. 95 x h. 95 mm base) allows for a perfect fit on **edges and columns** even of small dimensions, offering protection without excessive bulk.

The high-visibility **yellow/black coloring** acts as a **visual signal**, complying with safety signage principles. This allows personnel and operators to identify critical points even in low-light conditions.

Thanks to the **integrated 10 mm holes**, the product can be **easily fixed to the wall or column**, ensuring a secure grip. However, fixing materials are not included in the supply. The protection resists **temperatures between -60°C and +40°C**, making it also suitable for refrigerated warehouses or industrial environments subject to thermal fluctuations.

With a **weight of 4.60 kg** and a length of 800 mm, the h972_52 model is robust, stable, and suitable for intensive use.

Increase safety in your work environments with a visible, resistant, and durable protection. **Order the rubber corner protection h972_52 now or contact us for customized multiple supplies.**

Technical features:

- **Material:** High-density rubber
- **Color:** Yellow/Black
- **Length:** 800 mm
- **Width:** 95 mm
- **Height:** 95 mm
- **Thickness:** 15 mm
- **Fixing holes diameter:** 10 mm
- **Weight:** 4.60 kg
- **Operating temperature:** from -60°C to +40°C
- **Fixings:** Not included
- **Installation:** On corners and columns, for indoor use

User benefits:

- **High anti-impact protection:** for exposed edges and corners.
- **Maximum visibility:** thanks to the yellow/black safety coloring.
- **Easy installation:** via integrated fixing holes.

- **Thermal resistance:** from -60°C to +40°C.
- **Compatibility:** with industrial environments, warehouses, and parking lots.

FAQ:

1. Where can the rubber corner protection be installed?
It is designed to be mounted on sharp corners, columns, and exposed edges in indoor environments such as warehouses, workshops, covered parking lots, loading/unloading areas, or industrial premises.

2. Is it also suitable for outdoor use?
No, this model is recommended for indoor use, as the rubber is not treated to withstand atmospheric agents such as rain and UV rays over time.

3. How is the protection fixed?
The protection has 10 mm holes for anchoring to the wall or column via screws or wall plugs (not included in the supply). Installation is simple and quick.

4. What kind of impacts does it resist?
It is designed to absorb light and moderate impacts, such as those caused by manual trolleys or accidental passage of people and small warehouse vehicles.

5. What are its exact dimensions?
The protection measures 800 mm in length, with a corner section of 95 x 95 mm and a thickness of 15 mm.

Mini buying guide:
The choice of a **rubber corner protection** should be based on factors such as **visibility**, **impact resistance**, **ease of installation**, and **compatibility with the environment of use**. The **h972_52** model is perfect for those seeking a compact yet robust solution for protecting **sharp edges or dangerous corners**. Thanks to its right-angle design and anti-impact material, it is ideal for **warehouses, logistics, loading/unloading areas, and indoor parking lots**.
It is recommended to combine it with other visual and physical devices for a complete safety strategy.

Rubber corner protection, industrial corner guard, black yellow safety rubber, column protection, warehouse anti-impact corners, resistant corner cover, protection for exposed corners, industrial anti-impact rubber.

**Images for illustrative purposes only.*

INFORMATION

Rubber corner protection L. 800 mm h972_52





