



Cable protector ramp Ø 60 mm h972_108

Cable protector ramp in vulcanized rubber for vehicles up to 40 t. Dimensions: L 100 x D 24 x H 7 cm.

The **H972_108 cable protector ramp** is designed to offer **safe and resistant protection for electrical or signal cables** in environments where there is **transit of vehicles and heavy-duty machinery**, such as construction sites, industrial areas, logistic depots, outdoor events, warehouses, or forecourts.

Made of **high-resistance vulcanized rubber**, this ramp is capable of **withstanding loads up to 40 tons**, ensuring maximum durability and protection even under conditions of intensive use. Its **modular design** allows for connecting multiple elements in series to cover greater lengths, offering **flexibility and practicality** during the installation phase.

The single **Ø 60 mm** channel allows for the passage of large-gauge cables, effectively protecting them from **crushing, wear, or accidental cuts**. The ramp is equipped with a **high-visibility black/yellow non-slip surface** to signal the presence of the element and increase safety in the workplace. The **recommended speed limit** in the presence of the ramp is **5 km/h**, to ensure the integrity of the system and the safety of vehicles.

Protect your cables even in the most critical contexts: buy the **H972_108 ramp** now or request a quote for multiple supplies.

Technical features:

- **Material:** Vulcanized rubber
- **Color:** High-visibility Black/Yellow
- **Maximum load capacity:** 40 tons
- **Length:** 1000 mm
- **Width:** 240 mm
- **Height:** 70 mm
- **Number of channels:** 1
- **Cable passage diameter:** Ø 60 mm
- **Weight:** 10.40 kg
- **Maximum recommended speed:** 5 km/h
- **Usage:** Industrial, construction site, logistics, events, forecourts

User benefits:

- **Protection:** effective protection of cables in environments with heavy vehicle passage.
- **Material:** ultra-resistant for intensive and long-lasting use.
- **High visibility:** to improve safety in the workplace.
- **Modularity:** to create custom continuous lines.
- **Installation:** simple and fast without tools.

FAQ:

1. **Can it withstand the passage of heavy trucks?**
Yes, the ramp can withstand vehicles up to 40 tons without deforming.
2. **What is the maximum cable diameter it can contain?**
The internal channel has a useful diameter of 60 mm, suitable for electrical cables or large-gauge pipes.

3. **Is equipment needed for installation?**

No, the installation is manual, fast, and modular: just place it on the ground.

4. **Can it be used outdoors?**

Yes, the material is suitable for outdoor use, resistant to weather, oil, and chemicals.

5. **Is it safe for pedestrians and light vehicles?**

Yes, the non-slip surface and high-visibility colors increase safety for all users.

Mini buying guide:

Industrial **cable protector ramps** are indispensable in environments where it is necessary to **protect cables** from vehicle transit.

For **heavy-duty environments such as construction sites or warehouses**, always choose **vulcanized rubber** ramps with **high load capacity**, such as the H972_108.

Check the **cable passage diameter**, the **modularity of the system**, and the **visibility of the product**: black/yellow two-tone models improve signaling.

The **tool-free installation** is an additional advantage in dynamic operational contexts.

Heavy vehicle cable ramp, vulcanized rubber cable protection, industrial cable bridge 60 mm, construction site ramp for trucks, high visibility black yellow ramp, modular ramp for logistics.

**Images for illustrative purposes only.*

INFORMATION



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Numbr: 1