



## 6-channel cable protector h972\_76

Rubber cable ramp with 6 channels measuring 25x34 mm, driveable up to 30T. Dimensions: L 910 x W 500 x H 48 mm.

The **6-channel cable protector for temporary use H972\_76** is the ideal professional solution for **protecting cables and hoses** during temporary setups in **industrial environments, construction sites, trade fairs, and public events**. Designed to ensure **maximum safety and order**, this cable ramp is made of **high-resistance rubber**, with a **yellow thermoplastic lid** for high visibility in all operating conditions.

The structure features **6 internal channels measuring 25 x 34 mm**, perfect for housing **electrical cables, data cables, or small pipes**, keeping them separate and protected from foot traffic or vehicle passage. It withstands **loads up to 30 tons per axle**, making it suitable for the transit of trucks and heavy vehicles, but it **is not recommended for forklifts** with rubber or polyamide wheels.

The modular design, with **inverse dovetail interlocks**, allows for the simple and secure connection of multiple elements to cover longer lengths. An **integrated handle** facilitates transport and positioning, making installation quick even for a single person.

Designed exclusively for **temporary use**, the H972\_76 model **is not suitable for road crossings with heavy traffic**, nor for permanent installations.

Protect your temporary wiring effectively and visibly! Order the **H972\_76 cable ramp** or request a quote for professional supplies.

### Technical specifications:

- **Structure material:** rubber
- **Lid material:** high-visibility yellow thermoplastic
- **Color:** black/yellow
- **Dimensions:** L 910 x W 500 x H 48 mm
- **Number of channels:** 6
- **Single channel dimensions:** 25 x 34 mm
- **Weight:** 19.50 kg
- **Load resistance:** up to 30T per axle
- **Modular connection:** with inverse dovetail interlocks
- **Carrying handle:** integrated
- **Fixings:** not included
- **Use:** temporary – for fairs, construction sites, events
- **Not suitable for:** permanent use, heavy road traffic, forklifts

### User benefits:

- **6 channels:** separate for organized cable management.
- **High capacity:** load-bearing for environments with heavy vehicles.
- **Maximum:** visibility thanks to the yellow lid.
- **Easy:** to transport and install.
- **Connection:** quick and secure with other modules.

## FAQ:

1. **How many cables can I insert?**

The ramp has 6 channels of 25x34 mm, ideal for small/medium cables and conductors.

2. **Is it suitable for permanent use?**

No, it is designed exclusively for temporary use.

3. **Can it be crossed by trucks?**

Yes, it supports loads up to 30 tons per axle, perfect for heavy vehicles.

4. **Is it compatible with forklifts?**

No, it is not recommended for forklifts or pallet jacks with rubber or polyamide wheels.

5. **Can I connect it to other cable ramps?**

Yes, thanks to the inverse dovetail interlocks, it easily connects to other modules.

## Mini buying guide:

When working in dynamic environments such as construction sites, trade fairs, or temporary industrial plants, it is essential to adopt solutions that guarantee **protection, modularity, and safety**.

The **H972\_76 cable ramp**, thanks to its **6 separate channels**, allows you to keep cables and hoses tidy, avoiding damage and tripping hazards.

The **visible yellow coating**, the **load resistance up to 30T**, and the **ease of installation** make it an effective choice for moderate traffic environments.

For permanent or high-wear environments, it is advisable to opt for fixed and more structured solutions.

*6-channel cable protector 25x34 mm, temporary vehicle-safe cable protection, modular rubber cable cover, black yellow 30T vehicle-safe cable ramp, cable protection for construction sites and fairs, industrial cable protector with handle, high-visibility cable ramp.*

*\*Images for illustrative purposes only.*

*\*Upon request and subject to quote, it is possible to add corners, intersections, and end caps.*

*\*Upon request and subject to quote, it is possible to request fixings for asphalt or concrete.*

## INFORMATION



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