



Cable protector ramp 58 x 52 mm h972_73

Floor cable protector ramp, with 3 cable channels of 58x52 mm, high visibility. Dimensions: L 910 x W 500 x H 68 mm.

The **h972_73 cable protector ramp** is designed to ensure the **safe and visible protection of cables and pipes** during temporary installations in industrial, logistics, trade fair, or construction site contexts. Robust and reliable, it is **made of high-resistance rubber** with a **yellow thermoplastic coating** on the upper part for **maximum visibility**, even in low-light conditions.

Equipped with **3 large 58 x 52 mm channels**, it allows for the organized and protected passage of **electrical conductors, data cables, or medium-to-large diameter pipes**. The structure is designed to **withstand vehicle traffic up to 30 tons per axle**, making it suitable for moderate heavy vehicle traffic (e.g. trucks), but **it is not suitable for forklifts** with polyamide or rubber wheels, nor for permanent installation or high-traffic crossings.

The ramp is easily **handled thanks to the integrated handle** and is **modular**: using **reverse dovetail joints**, multiple elements can be connected simply and quickly, guaranteeing continuous cable protection over long distances.

The product is **resistant to temperatures from -20° to +60°**, ensuring consistent performance even in difficult environmental conditions.

Protect your temporary systems in total safety! Order the **h972_73 ramp** now or request a quote for industrial and construction supplies.

Technical features:

- **Material:** rubber with yellow thermoplastic coating
- **Color:** high-visibility black/yellow
- **Length:** 910 mm
- **Width:** 500 mm
- **Height:** 68 mm
- **Number of channels:** 3
- **Single channel dimensions:** 58 x 52 mm
- **Load resistance:** up to 30T per axle
- **Weight:** 21.00 kg
- **Operating temperature:** from -20° to +60°
- **Modularity:** connection with reverse dovetail joints
- **Transport handle:** integrated
- **Assembly:** quick, tool-free
- **Use:** temporary, not permanent
- **Fixings:** not included
- **Not suitable for:** forklifts, high-traffic road crossings

User benefits:

- **Protection:** robust for large cables.
- **High capacity:** load up to 30 tons per axle.
- **Visibility:** high for safety in working environments.
- **Installation:** rapid thanks to handle and interlocking joints.

- **Modularity:** to cover long sections continuously.

FAQ:

1. **How many cables can it hold?**

It has 3 channels of 58x52 mm, ideal for the passage of electrical cables or medium-to-large pipes.

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

Yes, it supports loads up to 30 tons per axle, so it is also suitable for the passage of heavy vehicles.

3. **Can it be used as a permanent solution?**

No, it is designed for temporary use, not for fixed installations or on busy roads.

4. **Can I use it with forklifts?**

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

5. **How does it connect to other ramps?**

The reverse dovetail joints allow for quick and secure interlocking with other modules of the same line.

Mini buying guide:

To effectively protect cables and pipes in temporary environments, such as fairs, events, construction sites, and warehouses, it is fundamental to choose ramps with **high load capacity, visibility, and modularity**.

The H972_73 model, thanks to its **3 large channels**, the **driveable structure up to 30 tons**, and the **ease of assembly**, is the ideal solution for **industrial and professional environments** that require fast, safe, and resistant protection of wiring.

Remember that it is not intended for permanent use or for forklift transit, but it excels in provisional contexts where strength and practicality are needed.

3-channel cable protector ramp 58x52 mm, driveable cable cover up to 30T, industrial temporary cable protection, black yellow cable guide for construction site, modular ramp for events and fairs, resistant cable ramp for trucks, cable cover with transport handle.

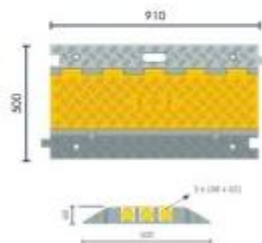
**Images purely indicative.*

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

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

INFORMATION

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Numbr: 3