

3-channel floor cable protector h972_74

Rubber floor cable protector with 3 channels of 65x65 mm, drive-over up to 30T. Dimensions: L 910 x W 500 x H 81 mm.

The **H972_74 3-channel floor cable protector for temporary use** is the ideal solution for **protecting electrical cables, pipes, and conduits** in temporary contexts such as **events, construction sites, trade fairs, industrial environments, and logistics areas**. Made of **high-resistance rubber** with a **yellow thermoplastic cover**, it ensures **maximum visibility** and safety in environments with pedestrian or vehicular traffic.

Equipped with **3 wide 65x65 mm channels**, it allows the protected passage of **large diameter cables** or light piping. The structure is **drive-over up to 30 tons per axle**, making it suitable for the transit of heavy vehicles (trucks), although **it is not recommended for forklifts** with polyamide or rubber wheels.

The cable protector is **modular**: the **inverted dovetails** allow for easy connection with other modules, creating a continuous system across several meters of surface. The **integrated handle** allows for **easy transport and rapid installation**, even by a single person.

It is a product designed for **temporary use, not intended for permanent installations** or high-traffic road crossings.

Secure your temporary systems with a professional and drive-over solution. Order the **H972_74 cable protector** now or request a quote for corporate supplies.

Technical specifications:

- **Material:** rubber with yellow thermoplastic coating
- **Color:** high-visibility black/yellow
- **Length:** 910 mm
- **Width:** 500 mm
- **Height:** 81 mm
- **Number of channels:** 3
- **Single channel dimensions:** 65 x 65 mm
- **Weight:** 23.00 kg
- **Load resistance:** up to 30T per axle
- **Operating temperature:** from -20° to +60°
- **Interconnection:** via inverted dovetails
- **Carrying handle:** integrated
- **Installation:** quick and tool-free
- **Fixings:** not included
- **Use:** temporary – non-permanent
- **Not suitable for:** forklifts and heavy traffic roads

User benefits:

- **Protection:** for large diameter cables and pipes.
- **High load resistance:** up to 30 tons per axle.
- **High visibility:** for maximum operational safety.

- **Installation:** simple and fast without tools.
- **System:** modular to cover long distances.

FAQ:

1. **What is the load capacity of the cable protector?**

It supports loads up to 30 tons per axle, ideal for heavy vehicles.

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

No, the product is designed for temporary use, not for fixed installations.

3. **Can it be used with forklifts?**

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

4. **Are the channels large enough for industrial pipes?**

Yes, the 3 channels of 65 x 65 mm allow the passage of large cables or pipes.

5. **How does it connect to other cable protectors?**

It is equipped with inverted dovetails that allow for a secure and continuous interlocking with other modules.

Mini buying guide:

When managing **cables and pipes in temporary contexts**, it is fundamental to ensure their protection against pedestrian and vehicular traffic.

The **H972_74 cable protector**, with **3 channels of 65x65 mm**, is perfect for **industrial environments, trade fairs, events, or logistics areas**, thanks to its **robustness and ease of assembly**.

The black/yellow color improves its **visibility and safety**, while the modular structure allows for flexible and scalable installation.

For environments with frequent forklift passage or heavy traffic, consider specific permanent solutions.

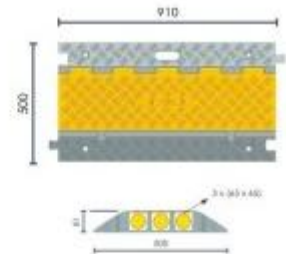
3-channel cable protector 65x65 mm, drive-over cable ramp for events, yellow/black rubber cable cover, temporary industrial cable protector, cable ramp for large diameter cables, 30T drive-over cable protection, modular floor cable protector.

**Images for illustrative purposes only.*

**Upon request and subject to a quote, it is possible to add corners, intersections, 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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