



2-channel cable protector h972_78

Rubber floor cable protector with 2 channels of 35 x 35 mm and yellow cover. Dimensions: L 400 x W 500 x H 65 mm.

The **2-channel cable protector H972_78** is designed to **protect electrical cables and light piping** in temporary use environments such as **construction sites, events, warehouses, logistics areas or trade fairs**. Robust and visible, this cable protector is **made of durable rubber**, with a high-visibility **yellow PVC lid**, ideal for preventing trips and clearly signaling the presence of cabling on the ground.

The structure houses **2 channels of 35 x 35 mm**, perfect for the tidy passage of medium-section cables, protecting them from impacts, trampling or crushing. It withstands the **passage of vehicles up to 30 tons**, making it suitable for light and heavy traffic, as long as it is **not crossed by forklifts** with rubber or polyamide wheels.

The module, with a **length of 400 mm**, is easily **portable thanks to the integrated handle**, and can be connected to other elements via **H-joint connectors**, which guarantee a simple, stable and modular connection. The compact design and speed of installation make it perfect for temporary applications requiring **flexibility and safety**.

Protect your cables in a practical and safe way in your temporary work environments. Order the **H972_78 cable protector** now or request a quote for multiple supplies.

Technical specifications:

- **Main material:** rubber
- **Lid material:** yellow PVC
- **Color:** black/yellow
- **Length:** 400 mm
- **Width:** 500 mm
- **Height:** 65 mm
- **Number of channels:** 2
- **Single channel dimensions:** 35 x 35 mm
- **Weight:** 9.20 kg
- **Load resistance:** up to 30T per axle
- **Connection system:** H-joint connectors
- **Carrying handle:** integrated
- **Use:** temporary
- **Fixings:** not included
- **Not suitable for:** forklifts/lift trucks with hard wheels

User benefits:

- **Protection:** safe for cables up to 35 mm section.
- **High visibility:** to prevent risks and accidents.
- **Module:** compact, easy to handle and install.
- **Drive-over:** up to 30T, ideal for moderate heavy traffic.
- **Connection:** simple between modules with H-system.

FAQ:

1. **How many cables can I pass through?**

The trunking has 2 channels of 35x35 mm, suitable for electrical cables or medium-sized pipes.

2. **Is it resistant to heavy vehicles?**

Yes, it is drive-over up to 30 tons per axle, but only at low speed.

3. **Can I use it for forklifts?**

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

4. **Is it easy to connect with other modules?**

Yes, thanks to the H-joint connectors, coupling is fast and stable.

5. **Is it suitable for outdoor environments?**

Yes, the material is resistant to standard environmental conditions, suitable for temporary indoor and outdoor use.

Mini buying guide:

The **2-channel cable protectors** like the H972_78 model are ideal for the **protection of electrical cables and pipes in temporary environments** where safety and visibility are priorities.

The **compact structure**, the **modular system with H-connectors** and the **resistance to vehicle traffic up to 30T** make this solution perfect for **events, construction sites, workshops and warehouses**.

For use with forklifts or in permanent contexts, it is preferable to choose specific models with appropriate certifications.

2-channel 35x35 mm cable protection, temporary drive-over cable protector, black yellow rubber PVC cable cover, trunking for events and fairs, 2-way cable protector for industrial environments, trunking with H-connector, portable trunking for electrical cables.

**Images purely indicative.*

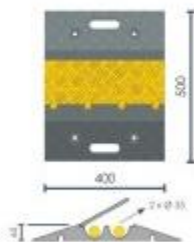
**Upon request and subject to quote, it is possible to add corners, crossings, end caps.*

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

INFORMATION

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