



1-channel floor cable protector h972_77

1-channel Ø 20 mm rubber cable protector, walkable and drive-over up to 40T. Dimensions: L 1000 x W 150 x H 30 mm.

The **H972_77 1-channel floor cable protector** is the compact and safe solution for the **temporary protection of cables and small hoses** in high-traffic environments, such as **events, warehouses, trade fairs, workshops, or temporary work areas**. Made of **durable rubber**, with a high-visibility **yellow top cover**, it effectively **signals and protects** cable passage, reducing risks for operators and vehicles.

Equipped with **1 central channel with a Ø20 mm diameter**, it is ideal for **electrical cables and single conductors** of small gauge. Thanks to its **drive-over structure up to 40 tons**, it can also be crossed by **heavy vehicles at low speed** (max 5 km/h), although **it is not suitable for forklift traffic** with polyamide or rubber wheels.

Compact (only 150 mm wide), it is perfect for use in tight spaces, and its light weight (4.7 kg) makes it **easy to transport and position**. Designed exclusively for **temporary use**, it is not recommended for permanent installations or high-frequency road crossings.

Protect and secure your temporary wiring with a practical and visible solution. Order the **H972_77 cable protector** now or request a quote for corporate supplies.

Technical specifications:

- **Main material:** rubber
- **Color:** black with high-visibility yellow cover
- **Length:** 1000 mm
- **Width:** 150 mm
- **Height:** 30 mm
- **Number of channels:** 1
- **Channel diameter:** Ø 20 mm
- **Weight:** 4.70 kg
- **Load capacity:** up to 40 tons (max 5 km/h)
- **Recommended crossing speed:** max 5 km/h
- **Use:** temporary
- **Not suitable for:** forklifts with polyamide/rubber wheels, permanent use

User benefits:

- **Protection:** effective for single cables in temporary environments.
- **Compact and easy:** to position even in confined spaces.
- **High:** visibility for the safety of pedestrians and vehicles.
- **Drive-over:** up to 40 tons with slow traffic.
- **Weight:** lightweight and optimal handling.

FAQ:

1. Is it suitable for heavy vehicle traffic?

Yes, up to 40 tons, but only at reduced speed (max 5 km/h).

2. **Can I drive a forklift over it?**

No, it is not recommended for forklifts, especially those with hard wheels.

3. **Is the cable easy to insert?**

Yes, the Ø20 mm channel is suitable for small cables and ensures complete protection.

4. **Can I use it outdoors?**

Yes, it is made of durable rubber and can be used both indoors and outdoors.

5. **Is equipment needed for assembly?**

No, it is ready to use and can be positioned manually without tools.

Mini buying guide:

Single-channel floor cable protectors, such as the H972_77 model, are perfect for those who need **essential and quick-to-install** protection for small wiring.

Ideal for trade fairs, events, or temporary work environments, they offer **drive-over protection even for heavy vehicles** at low speed.

The **visibility of the yellow lid** helps prevent trips, while the compactness of the structure allows for use in limited spaces.

For more complex systems, the use of multi-channel cable protectors is recommended.

1-channel Ø20 mm walkable cable protector, temporary drive-over 40T cable ramp, yellow and black cable cover for events, rubber floor cable protector, lightweight and compact cable protection, floor cable ramp for trade fairs and construction sites, visible drive-over cable protector for temporary use.

**Image for illustrative purposes only.*

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

INFORMATION

1-channel floor cable protector h972_77

1-channel floor cable
protector h972_77

Numbr: 1

