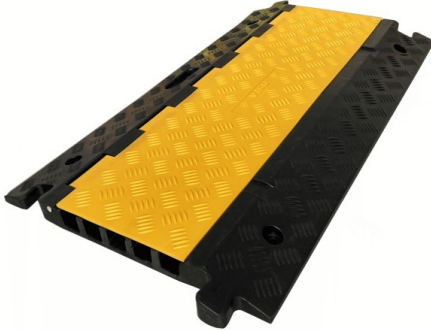




5-channel cable protection h972_75

5-channel rubber cable protector 34x34 mm, driveable up to 30T. Dimensions: L 910 x W 500 x H 50 mm.

The **5-channel cable protection H972_75** is the ideal solution for **securing electrical cables, pipes, and light conduits** in industrial environments, construction sites, events, and trade fairs. Designed for **temporary use**, it ensures maximum efficiency thanks to its **high-resistance rubber structure** and the upper cover made of **yellow thermoplastic polyurethane**, designed to offer **high visibility** and prevent tripping hazards.

Equipped with **5 internal 34 x 34 mm channels**, it allows for the tidy and protected passage of multiple wiring lines or pipes, keeping the work environment safe and organized. The structure supports loads up to **30 tons per axle**, allowing the passage of **heavy vehicles** such as vans or trucks. However, **it is not suitable for use with forklifts** or for high-traffic road crossings.

The system is **modular**, thanks to the **inverted dovetails** that allow for quick connection with other modules of the same line. The **integrated handle** facilitates transport and handling by a single person, making assembly **simple, fast, and tool-free**.

The cable ramp is resistant to temperatures ranging from **-20°C to +60°C**, offering good performance even in challenging weather conditions.

Protect your temporary installations in a safe, visible, and efficient way! Order the **H972_75 cable ramp** now or request a personalized quote for industrial and construction site supplies.

Technical features:

- **Main material:** rubber
- **Secondary material:** polyurethane (top cover)
- **Color:** high visibility black/yellow
- **Length:** 910 mm
- **Width:** 500 mm
- **Height:** 50 mm
- **Number of channels:** 5
- **Single channel dimension:** 34 x 34 mm
- **Weight:** 17.00 kg
- **Load resistance:** up to 30 tons per axle
- **Operating temperature:** from -20° to +60°
- **Connection system:** inverted dovetails
- **Transport handle:** integrated
- **Installation:** quick and tool-free
- **Fixings:** not included
- **Use:** temporary – non-permanent
- **Not suitable for:** forklifts, high-traffic crossings

User benefits:

- **Protection:** efficient for cables and pipes in temporary work environments.
- **5 channels:** separate for tidy management of wiring.
- **High visibility:** for increased safety in crowded environments.
- **Driveability:** up to 30T for use with heavy vehicles.
- **System:** modular to cover longer distances.

FAQ:

1. **Can I use it in outdoor environments?**
Yes, it is also suitable for outdoors thanks to its temperature resistance from -20° to +60°.
2. **Is it compatible with truck passage?**
Yes, the ramp supports loads up to 30 tons per axle.
3. **Is it suitable for permanent use?**
No, it is intended exclusively for temporary use.
4. **How many cables can it contain?**
It has 5 channels of 34x34 mm, ideal for multiple electrical cables or light piping.
5. **How do multiple ramps connect to each other?**
Thanks to the inverted dovetails, you can easily join multiple modules without tools.

Mini buying guide:

For temporary environments such as **trade fairs, construction sites, or industrial areas being set up**, cable ramps must guarantee **safety, resistance, and visibility**.

The H972_75 model, thanks to its **5 separate 34x34 mm channels**, is ideal for protecting multiple wiring lines simultaneously.

The **driveable structure** and the **modular system with quick coupling** make this solution perfect for intensive but temporary use.

Remember that for use with forklifts or on busy roads, it is necessary to choose specific high-resistance permanent products.

5-channel 34x34 mm cable protection, driveable 30T black yellow cable ramp, temporary industrial cable cover, rubber cable duct, modular cable ramp for events and construction sites, high visibility cable cover with handle, 5-channel temporary cable protector.

**Images purely indicative.*

**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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