Injection-Molded Polymer Swivel Belt Loop



Product price:

€18.90 tax included

Product codes:

Reference: Art. 8 K 43
EAN13: 0658606557536
UPC: 658606557536

Product features:

Product short description:

Injection-molded polymer rotating loop, a practical accessory for professionals and DIY users who need efficient, durable attachment points. Engineered for smooth, effortless rotation, it uses high-quality materials and a compact, versatile design to integrate into various systems and simplify routine tasks.

- **Material:** Injection-molded polymer for reliable strength and long service life.
- **Operation:** Smooth, low-effort rotation for consistent performance.
- **Use:** Suitable for industrial and DIY applications.
- **Design:** Compact, versatile profile for easy integration.

Product description:

Product overview

The Passante Rotativo Injection-Molded Polymer is a compact, rotating belt loop designed for professionals and enthusiasts who need a reliable attachment point for tactical gear, duty belts, or police equipment. Definition: a quick-rotate swivel belt loop made from injection-molded polymer

that mounts to belts up to 60 mm wide.

Built for repeated use, it offers a low-profile mounting option for vehicle operations, on-duty carry, or everyday tactical setups. The durable polymer construction balances strength and lightweight handling for field or patrol use.

Main features

Key features focus on durability, adjustability and rapid rotation for practical use on belts and rigs.

- **Injection-molded polymer:** durable, lightweight construction for repeated use.
- **Quick-rotate swivel:** allows fast orientation changes between vertical and operating positions.
- **90° semi-fixed position:** can be indexed to a secure semi-fixed angle for vehicle operations.
- **Adjustable platform:** strap platform fits belts or webbing up to 60 mm wide.
- **Lateral tilt lever:** simple side-mounted lever adjusts the inclination quickly and securely.

How to use / When it’s useful

Install the platform onto a belt or webbing up to 60 mm wide, secure the passante in place, and set the desired rotation or tilt with the side lever. It is especially useful for vehicle-mounted equipment and on-duty carry where quick orientation changes are needed.

Quick answer: install on a compatible belt (?60 mm), set rotation, and use for tactical or duty applications. In most cases, this swivel works well for patrol belts, vehicle rigs, and general tactical setups where a compact, rotatable attachment point is needed.

Care and notes

Maintain the passante with basic inspection and cleaning to ensure reliable performance.

- Wipe clean with mild soap and water; avoid strong solvents that can degrade polymer.
- Regularly inspect for cracks, excessive wear, or deformation before use.
- Verify belt width (maximum 60 mm) and fit before putting into service.
- Do not assume a specific load capacity; use within the intended carry and attachment purpose.

FAQ

Q: What is the maximum belt width compatible with the passante?

A: The passante fits belts or webbing up to 60 mm in width. Check your belt measurement before installing to ensure a secure fit.

Q: Can the passante be used outdoors?

A: Yes. The injection-molded polymer is suitable for outdoor use and routine field conditions, but regular inspection is recommended after heavy exposure.

Q: How do I adjust the tilt or inclination?

A: Use the side-mounted lever to change the inclination. The lever provides quick, tool-free adjustment for on-the-move needs.

Q: Can the rotation be fixed at a specific angle?

A: The quick-rotate system allows standard vertical orientation and can be set to a semi-fixed 90° position for vehicle or low-profile applications.

Q: Is this passante suitable for professional use?

A: Yes. It is designed for repeated use and tougher conditions typical of tactical, duty, and police work. Inspect before each shift to ensure continued reliability.

Q: What material is the passante made from?

A: It is made from injection-molded polymer, offering a balance of durability and light weight for everyday tactical or duty carry.

Tip: Choose the correct belt-width variant and confirm fit before checkout; consider browsing related tactical and duty belt accessories to complete your setup.

Product attributes:

Product gallery: