Rigid 2-Section Telescopic Baton

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Product price:

€45.90 tax included

Product codes:

Reference: Art. 1354
EAN13: 0658606563315
UPC: 658606563315

Product features:

Product short description:

A rigid, two-section telescopic defense baton designed for security professionals and civilians who need a compact, dependable impact tool for personal protection. It collapses for discreet carry and provides a solid extended shaft when deployed.

- **Design:** Two-element rigid telescopic construction offering a straightforward, no-frills profile for defensive use.
- **Use:** Suited to personal defense, security tasks and patrol duties; intended for trained operators.
- **Operation:** Collapses to a compact length for carry and extends to full length via the telescopic mechanism.
- **Care:** Low-maintenance — keep clean and dry and inspect regularly for wear before use.

Product description:

Product overview

The Professional Two-Element Rigid Telescopic Defense Baton is a compact, portable self-

defence tool designed for law enforcement, security officers and adults seeking a reliable personal protection device. It is a rigid, two-segment telescopic baton for close- to mid-range defence and control.

Definition: a collapsible, friction-lock baton made from high-strength tempered steel with a non-slip rubber grip and a black nickel-zinc protective finish. Its compact size and quick-deploy action make it suitable for duty, tactical and personal protection use within legal limits.

Main features

Built for reliable, low-maintenance use, this baton combines strong materials, a simple extension system and transport accessories for quick access.

- Compact closed length: 21 cm; extended length: 53 cm (21 inches).
- Two telescopic segments in high-strength tempered steel for structural rigidity and impact resistance.
- Friction-lock extension system (no springs or internal buttons) for a secure locked position.
- High-quality rubber non-slip grip with “H” textured surface for stable handling.
- Black nickel-zinc protective finish to reduce wear, corrosion and reflections.
- Includes durable black nylon holster with snap, belt loop and D-ring for fast access.

How to use / When it’s useful

Quick answer: deploy with a firm wrist flick to extend and lock the baton for immediate defensive use; retract with a controlled strike on a suitable surface. The friction-lock design allows fast transition from closed to ready in a single motion.

In most cases, the baton is used for personal defence, duty patrols and non-lethal control or deterrence by authorized personnel. It provides a safe standoff distance for the user while remaining compact for everyday carry when permitted by law.

Care and notes

Simple care keeps the baton reliable: keep moving parts clean, check the locking action before each shift, and protect the finish from prolonged chemical exposure. Observe local laws and handle the baton responsibly.

- Check local and national regulations: in some countries (for example Italy) this type of baton is classified as an "arma impropria" and carrying it may be prohibited without authorization.
- Maintenance: wipe clean, dry after exposure to moisture, and inspect the friction surfaces regularly.
- Do not use as a pry tool or subject to misuse that could damage the locking geometry.
- Payment note: certain payment providers may restrict sale of defensive weapons; verify

available payment options at checkout.

FAQ

Q: Who can purchase this telescopic baton?

A: Adults of legal age can purchase this baton. It is also intended for authorized personnel such as police and licensed security officers, subject to local rules.

Q: Is the baton considered a weapon?

A: Yes. In some jurisdictions it is classed as an improvised weapon. Ownership and carriage are regulated, so always check the law in your area before use or transport.

Q: What are the closed and extended lengths?

A: The baton measures 21 cm when closed and extends to 53 cm (21 inches) when deployed, offering a practical balance between portability and reach.

Q: How does the extension and lock system work?

A: It uses a friction-lock telescopic system integrated into the tube geometry. Extension is achieved with a quick wrist motion; locking is secure due to calibrated friction between the steel surfaces.

Q: What materials and finish are used?

A: Tubes are made from high-strength tempered steel. The surface has a black nickel-zinc protective finish and the handle features a durable, skin-safe rubber non-slip coating.

Q: What accessories are included?

A: The baton comes with a robust black nylon holster with snap closure, a belt loop and a D-ring for convenient mounting and fast extraction.

Tip: Choose the size and variant that match your intended use (duty, tactical, personal defence) and check local regulations before purchase. Browse related duty and tactical accessories to complete your kit in a compliant and practical way.

Product attributes:

Product gallery:

