

**EUROP-ARM**

Depuis 1973

Waldo Dynamics Airsoft barrel cleaning cord

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**NEW**

SKU	Designation	French Law	Colors	MSRP
A61374	Waldo Dynamics Airsoft barrel cleaning cord	Vente libre	Black	15.00 € incl. tax

A compact, single-pass cord for quick and easy cleaning of the inner barrel of an Airsoft replica.

The **Waldo Dynamics Airsoft barrel cleaning cord** quickly removes **dirt and debris** from the **inner barrel** in a single pass. Its rubber-coated brass weight makes insertion easy while protecting the barrel, for simple maintenance both in the workshop and on the field.

- **Brand:** Waldo Dynamics
- **Type:** Airsoft inner barrel cleaning cord
- **Principle:** cleaning by passing the cord through the barrel
- **Ballast:** rubber-coated brass
- **Function:** Removal of accumulated dirt and debris
- **Cleaning:** in a single pass
- **Transport:** compact size suitable for storage in an equipment pouch
- **Use with hop-up mounted:** hop-up adjustment completely disabled before use

How to easily clean the inner barrel of an Airsoft replica

The **Waldo Dynamics Airsoft barrel cleaning cord** simplifies an essential airsoft maintenance task: removing dirt and debris accumulated inside the barrel. Its design eliminates the need to handle a cleaning rod, nozzles, or multiple accessories for routine maintenance.

Simply thread the cord through the **inner barrel** and pull it out in one continuous motion. As it passes, it sweeps away any impurities in its path. It's simple, quick, and especially practical when you regularly maintain several replicas.

A weight to easily pass through the barrel

One end receives a **brass weight**. Its weight allows it to descend naturally through the barrel in order to easily retrieve the cord on the other side.

Once the weight is removed, all that remains is to gradually pull the cord. Cleaning is then carried out in a single continuous pass, without having to make multiple back-and-forth movements.

Rubber coating to protect the inner barrel

The metal ballast is entirely **encased in rubber** . This protection prevents the brass from coming into direct contact with the surface of the barrel during its passage.

An important detail on an accessory intended for regular use: the weight facilitates the insertion of the cord while its coating protects the internal surface during handling.

One pass is all it takes to sweep away dirt and debris

As the cord passes through the barrel, its cleaning section collects accumulated **dirt and residue** . This allows for quick and easy routine cleaning without the need to disassemble or prepare multiple accessories.

This simplicity makes it an attractive solution both for regular workshop maintenance and for occasional cleaning between uses.

A compact format to take on the field

Unlike a rigid cleaning rod, the cord is easily stored in a bag, maintenance box, or small **equipment pouch** . It can therefore remain with the Airsoft gear throughout a day of play.

After a dusty game or when the barrel has picked up some impurities, you thus have a compact and immediately accessible cleaning tool.

Use with the hop-up bucking installed

The cord can be used when the **hop-up bucking** remains installed on the inner barrel. In this case, the **hop-up adjustment must be completely disabled** before passing the cord through the cleaning system.

This step maximizes the space around the seal before the cord is inserted. It's a simple precaution to systematically incorporate into your cleaning routine whenever the hop-up unit is not disassembled.

FAQ

How do I clean an Airsoft inner barrel with this cord?

Simply insert the **rubber-coated weight** into the barrel, let it pass through, and then gradually pull the cord in one smooth motion. Its passage will dislodge any dirt and debris present in the inner barrel.

Is there a risk that the ballast will scratch the inner barrel?

The ballast is made of brass but has a **rubber coating** which prevents direct contact between the metal and the inner surface of the barrel during its passage.

Can the barrel be cleaned without disassembling the hop-up bucking?

Yes. When the **hop-up bucking** remains installed, the hop-up adjustment must be completely disabled before passing the cleaning cord through the barrel.

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