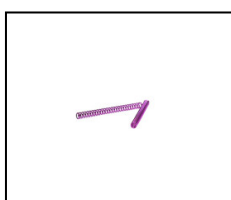


**EUROP-ARM**

Depuis 1973

Waldo Dynamics Ion AAP-01/Glock nozzle springs

<https://europarm.fr/en/produit-22006-Waldo-Dynamics-Ion-AAP-01-Glock-nozzle-springs>

**NEW**

SKU	Designation	French Law	Colors	MSRP
A61361	Waldo Dynamics Ion AAP-01/Glock nozzle springs	Vente libre	Pink	15.00 € incl. tax

Steel nozzle springs designed to keep up with the rapid cycles of the AAP-01 and Glock GBB.

Ion Waldo Dynamics Hi-Capa recoil springs are available in **120%, 130%, and 140%** spring rates to adapt cycle speed and mechanical behavior to each configuration. Their low-friction finish promotes smooth compression, with a color-coded system for immediate identification of each spring rate.

- **Brand:** Waldo Dynamics
- **Range:** Ion
- **Type:** Nozzle spring for GBB pistol
- **Material:** Steel
- **Finish:** purple coating to reduce friction
- **Packaging:** 2 springs
- **Compatibility:** various Action Army AAP-01 variants
- **Compatibility:** various Glock Gen 3 and Gen 4 variants

A spring designed to keep up with rapid cycles

The **Ion Waldo Dynamics AAP-01/Glock nozzle springs** were developed to handle the high rate of fire achievable with the **AAP-01** and compatible **Glock GBB** pistols. On these platforms, especially when modified, the nozzle spring must be able to keep pace with the rapid and repeated movements of the mechanism.

Waldo Dynamics ' work aims for a balance between responsiveness and durability. The spring ensures the nozzle returns to its original position during the cycle and helps maintain consistent operation as the production rate increases.

Steel construction for repeated use

Each spring is made of **robust steel** to withstand the successive compressions inherent in the operation of a GBB pistol. This design directly addresses the stresses encountered on platforms such as the **Action Army AAP-01** , renowned for its readiness and high rate of fire.

It's a small part, but it works with every cycle. Its design was therefore conceived to offer the regularity necessary for configurations used continuously.

Purple coating to reduce friction

The distinctive purple finish of the **Ion** range is not merely aesthetic. Its coating is designed to **minimize friction** and promote smooth spring movement during compression and rebound.

This color also allows for quick identification of the part during disassembly. On a workbench where several components and springs are present, this visual identification is quite useful.

For AAP-01 and Glock Gen 3 or Gen 4

The advertised compatibility covers various versions of the **Action Army AAP-01** as well as several **Glock Gen 3 and Gen 4** models. A single part number can therefore meet the needs of multiple GBB platforms using this type of nozzle spring.

This versatility is particularly interesting for technicians and users working on multiple configurations, whether it be a prepared AAP-01 or a compatible Glock GBB.

Two springs in each bag

Each pack contains **2 Ion nozzle springs** . The second can be kept directly as a spare part or used on another compatible replica.

For a mechanical part that is stressed during each cycle, having an extra spring readily available is practical, especially for players who use their GBB intensively or for workshops that regularly maintain these platforms.

FAQ

Is the Ion nozzle spring compatible with the AAP-01?

Yes. **Ion Waldo Dynamics nozzle springs** are compatible with different variants of the **Action Army AAP-01** .

Which Glocks are compatible with these nozzle springs?

The advertised compatibility covers various variants of **Glock Gen 3 and Gen 4** using this type of nozzle spring.

How many nozzle springs are supplied?

Each pack contains **2 Ion nozzle springs** . The second can then be kept as a spare part or installed on another compatible replica.

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