

**EUROP-ARM**

Depuis 1973

ARCTURUS Hi-Capa O-ring Kit

<https://europarm.fr/en/produit-21874-ARCTURUS-Hi-Capa-O-ring-Kit>

**NEW**

SKU	Designation	French Law	MSRP
PU02031	ARCTURUS Hi-Capa O-ring Kit	Vente libre	9.00 € incl. tax

The essential kit to restore the waterproofing of your Hi-Capa charger.

The **ARCTURUS Hi-Capa O-ring kit** contains the **seals** necessary for maintaining **ARCTURUS Tactical Vanguard Hi-Capa magazines**. It helps preserve the **gas system**'s seal and maintain reliable performance of the **gas blowback** replica.

- **Type:** Spare O-ring Set
- **Brand:** ARCTURUS
- **Compatibility:** ARCTURUS Tactical Vanguard Hi-Capa Magazines
- **Composition:** Sealing gasket kit
- **Function:** Replacement of the original charger seals
- **Use:** Maintenance and repair of GBB magazines

Maintain the water resistance of your charger

The **ARCTURUS Hi-Capa O-ring kit** is designed for the maintenance of **Tactical Vanguard Hi-Capa magazines**. The seals ensure the airtightness of the magazine's various components to minimize gas leaks and maintain consistent operation of the **gas blowback** system.

Replacement seals suitable for maintenance

Over time, seals can wear out, compress, or lose their elasticity. Replacing the original seals restores a proper seal and preserves the charger's performance during regular use.

Compatible with Tactical Vanguard magazines

This **Spare O-ring Set** is specifically designed for **ARCTURUS Tactical Vanguard Hi-Capa magazines**. It replicates the manufacturer's specifications to ensure optimal compatibility with the models in question.

Simple and efficient maintenance

During magazine servicing, replacing the seals is essential to maintain the gas system's efficiency. This kit provides a practical solution for extending magazine life and ensuring reliable operation over time.

FAQ

Which chargers is this kit compatible with?

This kit is compatible with ARCTURUS Tactical Vanguard Hi-Capa magazines.

What is the purpose of an O-ring kit for a GBB magazine?

It allows you to replace worn seals in order to maintain the proper functioning of the charger and limit gas losses.

When should the seals on a charger be replaced?

Replacement is recommended when the seals show signs of wear, deformation, or when the charger loses its seal.

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