



SKU	Designation	French Law	Diam. (mm)	MSRP
A63094	6.03mm Inner Barrel Extension	Vente libre	6.03	20.90 € incl. tax

A gain in precision and range for your Vorsk replica!

The VMP-2MD/D Inner Barrel Extension precision inner barrel Vorsk stainless steel durability wear resistance

Its internal diameter of 6.03 mm air compression notable improvement in range and precision without any modification necessary

Why Choose this Internal Barrel Extension?

The inner barrel upgrade is one of the most effective improvements for airsoft replicas. A reduced diameter of 6.03 mm ensures better **sealing** and **increased stability** of the balls when firing, thus reducing dispersion and increasing **accuracy**.

Technical characteristics:

- **Compatibility:** Specifically designed for Vorsk **VMP-2M** model.
- **Material:** **Stainless steel** for optimum durability and corrosion resistance.
- **Internal diameter:** **6.03 mm**, promoting better air compression.
- **Installation:** Direct replacement of the original barrel without the need for additional modifications.

Benefits :

- **Improved Accuracy:** Optimized internal diameter ensures more stable ball trajectory.
- **Increased Range:** Better air compression results in increased effective range.
- **Durability:** Stainless steel construction ensures long life, even under heavy use.
- **Easy Installation:** Designed for quick and easy mounting on the VMP-2M replica.

1. Is this extension compatible with models other than the VMP-2M?

No, this internal barrel extension is specifically designed for the Vorsk VMP-2M model.

2. Does installation require any special tools?

No, installation is simple and does not require any specific tools. The barrel is replaced directly without modifications.

3. Does this extension increase the power of the replica?

Mainly, this extension aims to improve **accuracy** and **range**. A slight increase in velocity can be observed, but this will depend on the other components of your replica.

4. Do I need to adjust the hop-up after installation?

Yes, it is recommended to readjust the hop-up after installation to optimize firing performance.

5. How to maintain this internal barrel?

Regular cleaning with a swab and lint-free cloth is recommended to remove residue and maintain optimum performance.

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