3-piece stock kit Black M-Lok

https://armsco.fr/en/produit-19784-3-piece-stock-kit-Black-M-Lok









Plus de visuels disponibles sur le site

MADE IN USA

SKU	Designation	French Law	Colors	MSRP
DDZ0044	3-piece stock kit Black M-Lok	Vente libre	Black	298.00 € incl. tax

A perfect trio to optimize the ergonomics and control of your weapon with legendary Daniel Defense quality.

The Daniel Defense package includes an adjustable stock, an ergonomic pistol grip and an M-LOK® foregrip. Designed to improve comfort, stability and control, these premium accessories transform your weapon into a tool perfectly suited to your tactical or sporting needs.

The **Daniel Defense accessory pack** is a complete solution to improve the ergonomics and functionality of your weapon. Each element has been designed to offer optimal comfort and increased handling, whether you are a sport or professional shooter.

Daniel Defense retractable stock :

- Made of reinforced polymer for exceptional durability.
- Adjustable to several positions, it adapts to all body shapes and shooting styles.
- Non-slip heel for a secure and comfortable fit, even in extreme conditions.

Daniel Defense pistol grip :

- Ergonomic, textured design for a firm, comfortable grip.
- Reduces fatigue during long shooting sessions while increasing accuracy.
- Compatible with AR-15 and AR-10 platforms.

M-LOK® Vertical Foregrip :

- Compatible with M-LOK® handguards, it offers secure and quick attachment.
- Ergonomically designed to improve stability and control during rapid or precise shots.
- Made from lightweight yet rugged polymer, ideal for tactical or sporting environments.

With this pack, you benefit from Daniel Defense quality and innovation to transform your weapon into a platform perfectly adapted to your needs. Each accessory is designed to last and offer superior performance.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.