

Dagger MK2 MOLLE Single Pistol Mag Pouch - Corso Tactical

https://sport-attitude.com//en/produit-20563-Dagger-MK2-MOLLE-Single-Pistol-Mag-Pouch-Corso-Tactical













Plus de visuels disponibles sur le site



SKU	Designation	French Law	Colors	MSRP
VE7028	Multicam	Vente libre	Camo	7.10 € incl. tax
VE7027	Ranger green	Vente libre	Green	7.10 € incl. tax
VE7026	Coyote	Vente libre	Tan/Beige	7.10 € incl. tax
VE7025	Black	Vente libre	Black	7.10 € incl. tax

Quickly access your M4 magazine with this simple pocket combining ergonomics and security. The Corso TacticalDagger MK2 MOLLE Single Pistol Mag Pouch

- Capacity1 pistol magazine
- Material 100% high-strength polyester
- Attachment systemMOLLE
- Closure TypeTop opening with elastic retention
- Available colorsMulticam, Ranger Green, Coyote, Black

Optimize your tactical gear with the **Corso Tactical Dagger MK2 MOLLE Single Pistol Mag Pouch**. Its **open-top** design with elastic retention band allows quick and secure access to your magazine, improving your efficiency during engagements.

Compatible with popular pistol magazines, such as the Glock and 1911 Hi-Capa models, it ensures smooth and rapid extraction, essential in situations requiring increased responsiveness. The **MOLLE** attachment system guarantees stable and secure integration on various tactical equipment, including vests, belts, and backpacks. Made of 100% high-strength polyester, this pouch combines lightness and durability to withstand the most demanding conditions in the field.

Available in a variety of colors, including **Multicam**, **Ranger Green**, **Coyote**, and **Black**, it fits perfectly with various camouflage configurations and preferences. Whether you're participating in urban or open-air operations, this pouch is a must-have for any airsoft player looking to combine performance and style.

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.