Double Magazine Pouch for Dagger MK1 Laser Pistol - Corso Tactical

https://sport-attitude.com/en/produit-20557-Double-Magazine-Pouch-for-Dagger-MK1-Laser-Pistol-Corso-Tactical









Plus de visuels disponibles sur le site

SKU	Designation	French Law	Colors	MSRP
VE7048	Multicam	Vente libre	Camo	11.00 € incl. tax
VE7047	Ranger Green	Vente libre	Green	10.00 € incl. tax
VE7046	Coyote	Vente libre	Tan/Beige	10.00 € incl. tax
VE7045	Black	Vente libre	Black	10.00 € incl. tax

Carry two pistol magazines securely with this double pouch that combines accessibility and optimal support.

The **Corso Tactical Dagger MK1 Laser Double Pistol Magazine Pouch** is designed for airsoft players looking for a reliable solution for carrying two pistol magazines.

- **Capacity** : 2 pistol magazines
- **Material** : High strength polyester
- **Attachment system** : Laser-cut MOLLE
- **Closure Type** : Top opening with elastic retention
- **Available colors** : Multicam, Ranger Green, Coyote, Black

Designed for **dynamic scenarios** and **Milsim players** , the **Dagger MK1 Laser double pistol pouch** keeps your secondary magazines close at hand. Its modern aesthetic, thanks to the **MOLLE laser cut** , integrates harmoniously into a realistic tactical outfit.

Compatible with most popular magazines (1911, Hi-Capa, Glock, Beretta, P226...), its elastic interior adjusts effectively to various sizes.

The **laser-cut MOLLE** attachment system allows for stable integration on all types of tactical equipment: vest, belt, bag. Its **open-top design** ensures quick access in game, while the retention elastics hold magazines firmly, even during intense movement.

Available in **Multicam** , **Ranger Green** , **Coyote** and **Black** , it fits all camouflage combinations and equipment styles. It is an essential pocket for low-profile configurations or as a complement to

a lightweight vest.

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.