



SKU	Designation	French Law	Colors	MSRP
VE6088	Multicam Black	Vente libre	Camo	69.00 € incl. tax
VE6087	Multicam	Vente libre	Camo	69.00 € incl. tax
VE6086	Ranger Green	Vente libre	Green	69.00 € incl. tax
VE6085	Coyote	Vente libre	Tan/Beige	69.00 € incl. tax
VE6084	Black	Vente libre	Black	59.00 € incl. tax

A modular Milsim vest, designed for dynamic and immersive airsoft.

Designed for **Milsim** demanding airsoft **Drake MK3** vest from **Corso Tactical** military realism modularity tactical comfort versatile plate carrier 1000D Cordura

- **Material**
- **Attachment**
- **Plates**
- **Magazines**
- **Front panel**
- **Cummerbunds**
- **Shoulder straps**
- **Sizes**
- **Colors**

The **Drake MK3 tactical vest** from **Corso Tactical** is a benchmark for players wishing to recreate operator or special forces type outfits with **functional and immersive equipment** .

It features a full-surface **laser-cut MOLLE system** , allowing you to attach pouches and accessories to suit your loadout. Its **integrated triple M4 front pouch** gives you immediate access to your magazines during rapid firefights.

The **removable front panel** allows for quick configuration switching (MP5, M4, or utility panel magazine holders). Its compatibility with **MK2 to MK5** vests makes it a scalable base for regular players.

Included with **EVA dummy plates** , it offers realistic support without unnecessarily weighing down your equipment. And thanks to the **loops for camelbak or radio cables** , you can even integrate a complete com' or hydration setup.

With its **openwork side cummerbunds** and **adjustable padded shoulder straps** , the Drake MK3 is comfortable, stable and stays in place while you travel.

Available in **Multicam Black** , **Multicam** , **Ranger Green** , **Coyote** and **Black** , it adapts to all gaming environments: CQB, forest, urban.

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.