Magazine for Pistol CO2 Walther PPQ M2 T4E cal. 43

https://www.europarm.fr/en/produit-11249-Magazine-for-Pistol-CO2-Walther-PPQ-M2-T4E-cal.-43









SKU	Item designation	French Law	MSRP
AD821C	Walther PPQ M2 T4E 8 shots	Vente libre	~~113.00 € incl. tax~~ 73.45 € incl. tax
AD821CC	UMAREX CHARGER FOR PPQ M2 T4E EMERGENCY CAL.43	Vente libre	119.00 € incl. tax

Features identical to other T4E models.

Particularly effective weapon of defense due to its charger of a capacity of 8 shots making it possible to shoot up to three types of ammunition different (marking chalk ball, rubber ball and pepper ball).

- Ambidextrous Defense Weapon (lever and left and right charger extraction button)
- Realistic blowback operation
- Relaxing 'simple action'
- Quick aiming organs with two fluorescent dots on the back and one dot in the front.
- Picatinny rail at the front to fix a lamp or a laser.
- Large jumper for use with gloves and flat bridge for two-handed use.

Delivered with a key integrated in the stick for the assembly and disassembly of the CO2 capsules.

Particularly effective due to its 8-shot magazine, this defense weapon can shoot up to three different types of ammunition (scoring chalk ball, rubber ball and pepper ball).

- Ambidextrous pistol (lever and button for extracting the left and right loader).
- Very realistic blowback operation.
- Relaxation 'simple action'.
- Quick aiming organs with two fluorescent dots on the back and one dot in the front.
- Picatinny rail at the front to fix a lamp or a laser.
- Large jumper for use with gloves and flat bridge for two-handed use.

Delivered with a key integrated in the stick for the assembly and disassembly of the CO2 capsules.

Technical characteristics :

- Weapon type: CO2 pistol.

- Caliber: .43.

Energy: 5 joules.

- Magazine capacity: 8 shots.
- Length: 18 cm.
- Weight: 532 g / 848 g (with charger).

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.