5-Pack Umarex CO2 Cartridges for Airsoft Pistols



www.tuttomilitare.com

Product price:

€5.00 tax included

Product codes:

Reference: Art. 5389
EAN13: 0658606564527
UPC: 658606564527

Product features:

Product short description:

Set of five Umarex CO2 refills for airsoft pistols, suitable for players, trainers and hobbyists using CO2-powered sidearms.

- **Brand:** Umarex CO2 refills.
- **Pack:** Set of 5 cartridges for spare supply.
- **Use:** For CO2-powered airsoft pistols - suitable for target shooting and field play.
- **Compatibility:** Fits Umarex and other pistols accepting standard CO2 cartridges; check your model manual before use.
- **Condition:** Replacement cartridges sold in this set; follow safety and storage instructions.

Product description:

Product overview

The Set of 5 Umarex CO2 cartridges for airsoft pistols is a pack of pressurized 12 g CO2

canisters designed for airsoft players, tactical hobbyists, and replica pistol users who need consistent power and simple replacement. This product is aimed at sport shooting, skirmish play, and simulation training where CO2-powered replicas are used.

Definition: A CO2 cartridge is a sealed 12 g canister that supplies compressed carbon dioxide gas to CO2-compatible airsoft pistols.

Main features

Reliable, factory-sealed cartridges from Umarex that deliver consistent shots and easy swap-out for field or range use.

- **Quantity:** Pack of 5 CO2 cartridges.
- **Content:** Each cartridge contains 12 grams of CO2.
- **Brand quality:** Manufactured by Umarex, a known name in airsoft and tactical replica equipment.
- **Compatibility:** Fits a wide range of CO2-compatible airsoft pistols—verify with your model.
- **Single-use:** Each cartridge is disposable after emptying.
- **Pressurized:** Factory-sealed canisters for consistent performance.

How to use / When it’s useful

Quick answer: Insert a single 12 g cartridge into your pistol’s CO2 chamber following the firearm/replica manufacturer’s instructions; do not attempt to open or modify the cartridge. These cartridges are useful for target practice, skirmish games, and tactical simulation with replica pistols.

In most cases, you will replace the cartridge when shots drop or the pistol’s gas indicator shows low pressure. They are also convenient for field use and training scenarios where quick cartridge changes are needed for consistent power and accuracy.

Care and notes

Handle and store cartridges with basic safety in mind; they are pressurized single-use canisters that must not be tampered with.

- Store in a cool, dry place away from direct heat and sunlight.
- Do not expose to temperatures above 50 °C (122 °F).
- Do not open, puncture, or throw cartridges into fire.
- Check compatibility with your pistol model before purchase.

FAQ

Q: How many cartridges are included in the set?

A: The set includes five (5) CO2 cartridges.

Q: How much CO2 is in each cartridge?

A: Each cartridge contains 12 grams of CO2, the standard size for many airsoft pistols.

Q: Will these cartridges work with my airsoft pistol?

A: They are compatible with a wide range of CO2-compatible airsoft pistols. Always check your pistol’s manual or manufacturer guidance to confirm compatibility.

Q: Can the cartridges be reused?

A: No. These cartridges are single-use and should be replaced once emptied.

Q: How should I store and transport the cartridges?

A: Store them in a cool, dry place away from heat sources. Keep cartridges sealed and avoid exposure to temperatures above 50 °C.

Q: Are there any safety warnings I should know?

A: Yes. Cartridges are pressurized—do not open, puncture, or expose to fire. Follow your pistol manufacturer’s installation instructions and local regulations for handling pressurized containers.

Tip: Choose the correct cartridge type for your replica and check compatibility before purchase; consider browsing related items such as spare seals, magazines, and tactical accessories to complete your setup for training, tactical simulation, or military surplus-style collections.

Product attributes:

Product gallery: