

NOSPARO safety lock for gunshot is a product from **PREFER**, a leading company in the market of locks since 1941.

nosparo.it

The **NOSPARO** lock strengthens the obligations prescribed by the Italian law 110/75 art 20 and 20 bis with regard to the safety of the weapon and people.

NOSPARO increases the owner's and holder's weapon diligence: he is responsible not only for the custody, but also for the **precautions** he must take to avoid theft and to protect its loved ones, in case of their use without consent. **NOSPARO** protects the gunshop owner and the exhibitor during fairs: as long as the lock is inserted in, the weapon cannot fire, avoiding accidents, in the interest of **public safety**.

Safety, ease of use, functionality and handling are the strengths of **NOSPARO**. The added values are: increased diligence of the owner, secured weapon and protection of people.







FEATURES

NOSPARO is the new safety lock for 12/16/20/28 gauge shotgun. It is equipped with a pair of flat keys with more than 15,000 different combinations and it has 3 carbonitrided balls underneath the key entrance, to protect it from drilling.

NOSPARO can be inserted into the traditional cartridge, on all 12/16/20/28 gauge shotguns.

NOSPARO is a cartridge coated by a thermoformed rubber sheath for the barrel internal protection and to ensure maximum friction against forced extraction by burglary.

NOSPARO is a closing/ opening expansion system that works with a special pliers, operated only through the key.

NOSPARO is equipped with a key with an extra long neck, so as not to interfere with other parts of the weapon. The same key allows the opening of both locks, when sold in pairs.

NOSPARO has a very wide key handle to ensure maximum clamping force.

NOSPARO is resistant to oils and lubricants used to clean the weapon.

NOSPARO has been subjected to static and dynamic tests by the BANCO NAZIONALE DI PROVA for portable firearms and commercial ammunition.

NOSPARO	AxB	BURST CHAMBER
C12M	Ø20 x 70 mm	L ≥ 70 mm
C16M	Ø18,6 x 73 mm	L ≥ 65 mm
C20M	Ø17 x 73 mm	L ≥ 65 mm
C28M	Ø15,6 x 71 mm	L ≥ 63 mm

