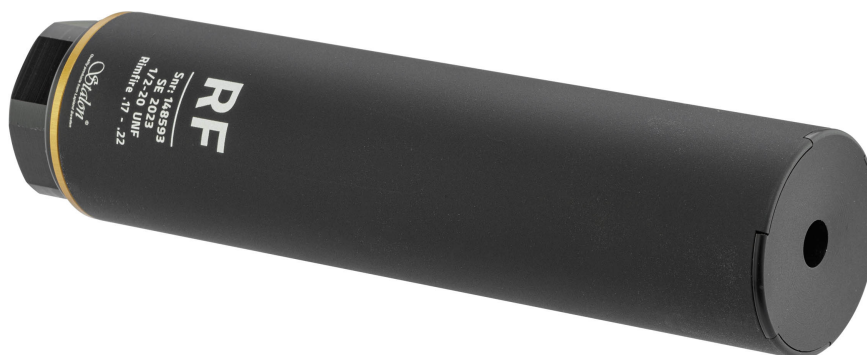




EUROP-ARM
Depuis 1973

Stalon RF (RimFire) silencer for rimfire weapons (calibers .17 to .22)

<https://www.europarm.fr/en/produit-17915-Stalon-RF-RimFire-silencer-for-rimfire-weapons-calibers-.17-to-.22>



Stalon
Quality products from Lapland Sweden

2ANS
GARANTIE

MADE IN SWEDEN

SKU	Designation	French Law	Thread	Length (cm)	Diam. (mm)	Weight (g)	MSRP
SI37100	1/2"-20 thread	Vente libre	1/2 x 20 UNF	12	30	78	95.00 € incl. tax
SI37200	1/2"-28 thread	Vente libre	1/2 x 28	12	30	78	95.00 € incl. tax

A sound moderator for rimfire rifles

Whether the Stalon RF is used with a slow caliber with little powder, like the .22LR (subsonic), or a fast and hot rimfire magnum caliber, like the .22WMR, the silencer will reduce noise almost identically. This practically means that only one model of silencer is needed for all rimfire rifles and pistols. This is the real advantage of the Stalon RF.

A Rimfire silencer is designed specifically for rimfire cartridges, such as the .17hmr, .22lr, or .22wmr. Rimfire cartridges, or calibers, are loaded with less powder than centerfire cartridges. A Stalon Rimfire silencer is therefore smaller while reducing noise excellently.

Its front-end design, i.e. it only extends forward, with no rear-extending part (as on a telescopic silencer), allows the silencer to be easily installed on any weapon, especially on pistols, where it is not possible to attach a telescopic silencer. The small size and light weight of a Stalon rimfire silencer is a perfect match for any rifle and/or rimfire pistol.

Features :

Design :

Front installation with detachable core

Noise Reduction / Attenuation:

-29.9dBc (.22lr pistol)

Total length :

132mm

Length (extension forward):

117mm

Length (above barrel):

0mm (installed in the front)

Weight :

96 grams

Diameter: 31.5mm

31.5mm

Calibers available:

Hunting fire .17 - .22

Thread:

1/2"-20, 1/2"-28

Maximum barrel diameter:

Not specified (not limited to front-mounted muffler)

Color :

Matte black with a gold ring

Material (exterior):

High quality anodized aluminum

Material (internal):

Deflectors: High quality anodized aluminum

Core (first baffle): High quality anodized aluminum

Net: High quality anodized aluminum

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.