https://www.europarm.fr/en/produit-19207-STALON-XE149-silencer-for-max-caliber-.338







SKU	Designation	French Law	Caliber	Thread	MSRP
SI318021	max cal338	Vente libre	.338 Lapua Mag	M18x1	475.00 € incl. tax

The big brother of the X149 intended for magnum calibers with even greater efficiency!

A sound reducer with a slim and elegant design intended for stalking hunting.

- Excellent sound reduction of 34.5 dB (in .308 caliber)
- diameter of 49 mm, length of 310 mm and weight of 428 g.
- For the following calibers: 8x57 IS(JS), 8x57 IRS (JRS), 8.5x55 Mauser, .338 Win Mag, .338 RCM and .338 Lapua Magnum.

A suppressor specially designed for hunting.

- made of high quality aircraft aluminum black anodized for the body
- first stainless steel baffles
- Incredible 34.5 dB sound reduction
- Telescopic system with barrel cover for reduced overall length
- Interchangeable front part of the silencer according to the caliber of the rifle.
- Significant recoil reduction with its rear gas decompression chamber
- Important durability
- Maximum barrel diameter: 22.5 mm

An elegant sound reducer with incredible finishes

Its telescopic operation with covering of the barrel, allows a distribution of the masses providing rigidity and prevents any deformation of the barrel which can bend under the weight of the sound moderator.

This allows you to maintain incredible precision, while practicing discreet shooting.

The strong point of STALON silencers is the right balance between acoustic performance, weight, ease of assembly and size.

Equip yourself with the best silencer for hunting, especially for stalking or lying hunters.

The STALON X149 is distinguished by its greater acoustic attenuation.

Just like the X108, its front part is interchangeable, allowing to have only one silencer for all its hunting rifles with several front parts adapted to each caliber.

In order to measure the sound attenuation capacity of their silencers, STALON used a strict military protocol, MIL-STD-1474D. This protocol is used in military equipment and makes it possible to accurately and non-erroneously measure the capacity of a sound moderator for assault rifles and weapons of war.

Find the detailed protocol in detail by <u>clicking here</u>.

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.