



SKU	Designation	French Law	Caliber	Thread	Length (cm)	Diam. (mm)	Weight (g)	MSRP
SI26502	max cal .308	Vente libre	.308 Win	M15x1	25.8	41	325	505.00 € incl. tax
SI26402	max cal .308	Vente libre	.308 Win	M14x1	25.8	41	325	460.00 € incl. tax

**A telescopic moderator more imposing than its little brother the Victor, but providing greater sound attenuation**

A sound reducer with barrel cover intended for hunting.

- Excellent sound reduction of 32.5 dB (in .308 caliber)
- diameter of 41 mm, length of 258 mm and weight of 325 g.

Cal. Max 308 = 270 Win, 7x57, 7x64, 7mm RM, 7.62x51, 308 Win, 300 WM, 30-06 Spr

- Machined from high quality aircraft aluminum anodized matte black.
- Stainless steel baffles and threads
- Exceptional durability
- Recoil Mitigation
- Maximum barrel diameter: 22.5 mm

STALON silencers are designed by hunters and know how much weight and bulk can affect performance.

The VICTOR L is distinguished from the VICTOR by its slightly more imposing measurements with the exception of its diameter but allows a sound attenuation superior to its little brother.

With its telescopic design, the distribution of the masses provides rigidity to the barrel/sound moderator assembly, for unaltered precision unlike certain silencers which are fixed directly to the muzzle of the barrel. Its rear chamber improves gas decompression providing excellent recoil attenuation.

Equipment for his quality hunting rifle for discreet shooting when approaching or on the lookout.

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 [clicking here](#).

*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.*