



EUROP-ARM

Depuis 1973

SAI KSS silencer for AK47/AKM in 7.62x39 mm thread M14x1L

<https://europarm.fr/en/produit-17273-SAI-KSS-silencer-for-AK47-AKM-in-7.62x39-mm-thread-M14x1L>



7,62 x 39



SKU	Designation	French Law	Caliber	Length (cm)	Diam. (mm)	Weight (g)	MSRP
SAI110	M14X1LH	Vente libre	7.62 x 39	19.5	50	650	375.00 € incl. tax
SAI112	24X1.5	Vente libre	7.62 x 39	19.5	50	650	395.00 € incl. tax

Silencer for Kalashnikov available in M14x1LH and 24x1.5RH

- For caliber 7.62x39 mm
- Machined from steel with black coating and steel baffles
- Internal steel baffles
- Thread: M14x1LH
- Diameter: 50mm
- Requires no maintenance before 10,000 strokes
- Full-auto certified

- Thread: M14x1LH or M24x1.5
- Diameter: 50 mm
- Requires no maintenance before 10,000 shots

Available in both classic AK platform threads.

A robust and efficient silencer specially developed for AK platforms.

It offers impressive acoustic performance even with supersonic ammunition.

The KSS brings a tactical look to its Kalashnikov, and allows silent shots at high rates of fire.

In addition to its sound reduction, it reduces the recoil of the weapon for even more stability and eliminates the thermal signature caused by the shot, while preserving the precision of the weapon.

SAI has conducted studies on the strength and durability of their silencers. The adoption of steel for the design of its moderators allows it to withstand significant temperature increases of up to 610°C for full auto shots, without causing any deformation of the material.

Its internal design reduces heat transmission through the steel. For an internal temperature of 610°C the external heat will only be 370°C.

Small Arms Industries is a company based in Denmark, with a long and strong experience in military silencers.

Their products equip numerous police units and armed forces around the world.

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.