

SVEMKO
SILENCERS

USER MANUAL

English



FLUX

Flux Hunter

Made in Norway 

Important information

- Always ensure that the silencer is correctly mounted and properly fastened before and during use.
- Always remove the silencer after use to prevent barrel corrosion.
- Always remember to check the inner module for the correct caliber. The caliber is engraved on the end cap.
- Always store your firearm and silencer separately in a dry place.
- Use the included Svemko tool for removing the inner module (e.g., cleaning or changing caliber). Tighten securely by hand when installing the inner module. The rear end cap is fixed to the outer tube and cannot be disassembled.
- Flux Hunter is made for semi-automatic *hunting rifles*, not for AR rifle systems.
- Flux Hunter is NOT made for magnum calibers.

Disclaimer

This information is important for your safety and may affect your responsibilities and legal rights under applicable law. Not following the instruction manual and warnings may result in serious injury to yourself and others and to assets such as firearm, silencer and other equipment, including objects in your proximity.

To the extent permitted by applicable law, Svemko's maximum liability for damage to persons, objects or property caused by the use of Svemko's products is limited to the purchase price you have paid for the product(s). Svemko is only responsible for direct losses that incurred as a result of using our product(s) in a correct manner and in accordance with our instruction manual. Damage to persons, objects or property caused by incorrect use of Svemko's products is not Svemko's responsibility and any loss or damage will not be covered by Svemko. Check and follow local law before buying or operating a silencer.

Warranty

- The product has a standard 2-year Warranty against material and manufacturing defects.
- You can extend the Warranty to a total of 4 years by registering your product at www.svemko.com.
- The Warranty only applies if the threads and assembly are performed by a certified gunsmith.
- The Warranty does not apply if the product has been tried to put apart. The Warranty does not apply if the product has been modified or attempted to be repaired by anyone other than SVEMKO.
- Damage related to incorrect mounting of the silencer on the weapon is not covered by the Warranty.
- The Warranty does not apply if the silencer is used incorrectly.

In the Box

- Svemko silencer
- Spacer ring
- Svemko tool

If you have bought a Quick Mount Silencer, the Quick Mount Adapter is sold separately.

Please read these instructions carefully. Flux Hunter (previously called Flux Standard), is designed for semi-automatic hunting rifles and commercial use. It is made for standard cartridge sizes (up to 30-06 or equivalent) and NOT for magnum calibers.

Colour / signal word	Meaning
Warning	Possible imminent danger! Non-compliance could lead to death or serious injury.
Caution	Dangerous situation! Non-compliance could lead to minor injuries.
Notice	Non-compliance could lead to material damage.

Warning

- Never use Magnum ammunition and/ or a Magnum caliber rifle with the Flux Hunter as it is NOT magnum approved.
- Always make sure that the rifle and the silencer are of matching calibers.
- Always treat a weapon as if it was loaded.
- Ensure that a loaded firearm is never left unattended. Firearms and ammunition must be stored separately and securely, preventing access by children or unauthorized persons.
- Protect your eyes and ears during shooting.

Mounting

Ensure that the silencer matches the caliber of the weapon (the caliber specification is on the front end cap). Before mounting, verify that the silencer thread matches the muzzle thread of your weapon. If the threads do not match, the silencer must not be mounted.

Remove the weapon's thread cover and securely screw on the silencer. When using the quick-mount system, also ensure a proper and secure fit.

Remove the bolt from your weapon and visually inspect that the silencer's bore axis aligns with the barrel's bore axis. If they do not align, DO NOT use the silencer, and have both the silencer and weapon checked by a gunsmith or contact your local distributor.

In the box there is a spacer ring which should be inserted at the threaded end of the silencer (**Figure 1**). Lightly lubricate or oil the rubber ring before insertion. The hole diameter of the spacer must match the barrel diameter.

Silencers with the quick-mount system already include a fitted spacer ring.

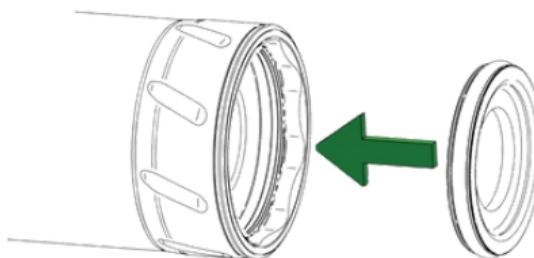


Figure 1 - Spacer

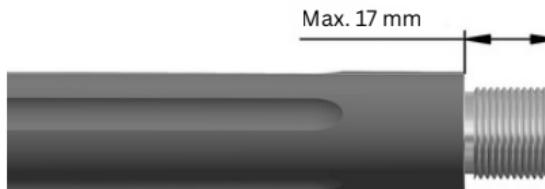
Mounting the Quick Mount Adapter (Sold Separate) - for Quick Mount Silencers Only*

Notice*

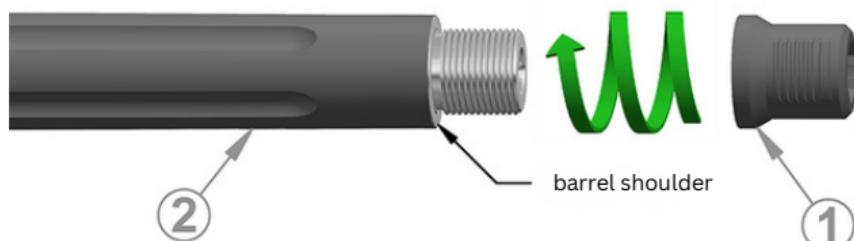
- The Quick Mount adapter CAN NOT be used together with a silencer that is supplied with regular standard threads.
- This section only applies to Quick Mount Silencers. You can not change a direct thread silencer to a Quick Mount silencer at a later point.

Caution

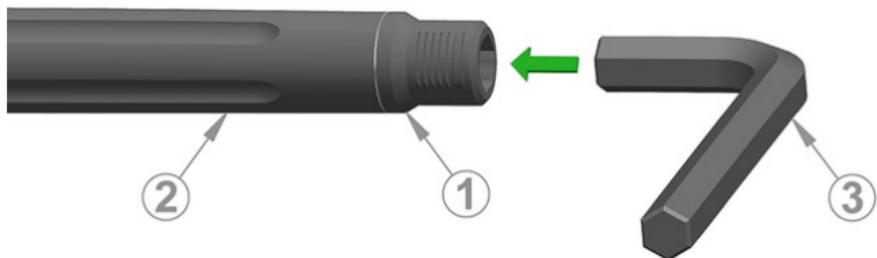
- The Quick Mount adapter MUST NOT be installed on a barrel with a threaded section longer than 17 mm.



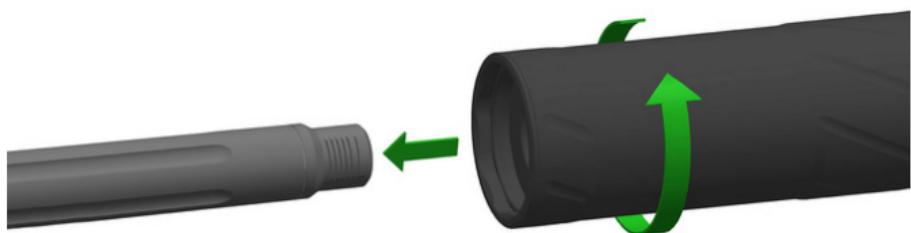
- Clean the threads on your barrel (2).
- Screw the adapter (1) onto the barrel. Apply glue or Loctite to the threads on the barrel.
- Make sure that the adapter (1) stops against the shoulder of the barrel (2).



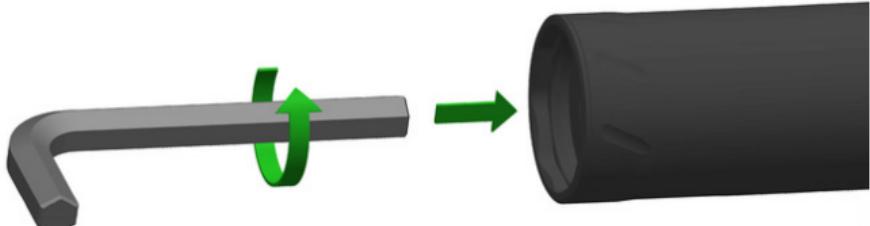
- It is important that the adapter (1) is mounted firmly.
- Use a standard 10 mm Allen key (3) and tighten the adapter (1) securely.
- Check that there is no gap between the adapter (1) and the barrel shoulder.



- After the adapter is mounted, the silencer can be easily attached to the firearm.
- Slide the suppressor over the adapter until it stops and rotate 90°.
- Tighten the suppressor securely. It is not necessary to use excessive force, since the Quick Mount has a conical shoulder that ensures a stable connection.
- Always make sure the suppressor is securely attached and properly tightened before and during shooting!



- If the adapter is not tightened securely enough, it may loosen from the barrel threads and end up stuck inside the suppressor.
- If this happens, use a standard 10 mm Allen key to remove the adapter.



Warning

- Only mount and unmount your silencer when your firearm is unloaded.
- Make sure there are no loose parts in the silencer before mounting, do so by shaking it. If there is something loose in the silencer, do not use it.

Caution

- Control that the silencer is aligned with the barrel. If it's not aligned, do not fire the rifle.

Usage

Always remember to check the inner module for the correct caliber. The caliber is engraved on the endcap. Always use a qualified gunsmith for barrel threading and fitting of the silencer.

Incorrect use can cause harm to the shooter, equipment, and the surroundings.

The silencer is designed to withstand high volumes of shooting, but shooting series over 20 rounds is not advisable. For shorter barrels under 47cm the shooting series should not exceed 15 rounds.

Verify secure mounting between shooting series.

Avoid excessive shooting while using insulating covers / mirage covers.

Warning

- The Svemko Flux Hunter is made for semi-automatic hunting rifles, NOT for AR rifle systems.
- The Svemko Flux Hunter is stress-tested beyond 20 shots before cooling to confirm safety. After firing up to 20 rounds, let the silencer cool for ~15 minutes to prevent overheating — noncompliance may damage the silencer or weapon and cause serious injury.
- Silencers reduce but do not eliminate noise — always wear hearing protection.
- Always wear eye protection when shooting.

Caution

- After use the silencer may be extremely hot. Make sure that you avoid burn damage to yourself, others, or clothing.

Notice

- Mirage covers slow heat dissipation and may cause the silencer to heat up faster or overheat. When using a mirage cover, limit firing to a maximum of 10 shots before cooling.
- Only use Svemko Mirage Covers.
- Damage caused by non-Suemko covers, improper use, or failing to limit shot count is not covered under warranty.

Maintenance

Detach the silencer from the weapon after each use and transport it separately. Ensure the silencer is thoroughly dried before placing it in your gun safe.

Improper storage of the silencer attached to the weapon can cause lasting damage to the weapon's barrel. SVEMKO is not liable for damages caused by improper storage.

Use the included tool to disassemble the internal module (**Figure 2**). Rinse it with warm water and neutral soap as needed, considering the specified cleaning intervals.

Use a bottle brush to clean the outer tube of the silencer.

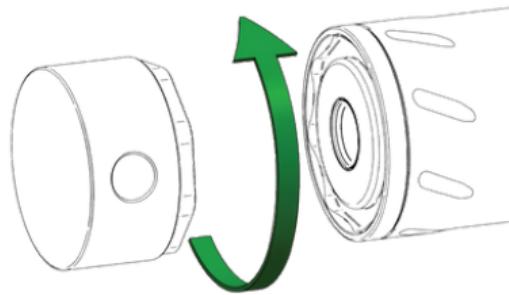


Figure 2 - included tool

Afterward, rinse or blow it out with compressed air. Ensure the silencer is completely dry before reuse.

Cleaning Intervals:

- Frequent use: Clean every 3 months.
- Normal use: Clean every 6 months.

If the silencer is not used for an extended period, clean it before storage. Before inserting the internal module, grease the thread and O-ring with silicone grease or another lubricant. Do not use copper paste as a lubricant.

Inspect the threads of both the internal module and the weapon to ensure they are in good condition before assembly. Ensure the threads engage correctly before screwing in the module.

More information is available at www.svemko.com.

Caution

- Neglecting proper maintenance may result in corrosion that permanently damages the barrel and weakens internal parts of the silencer, potentially causing failure and compromising safety.

www.svemko.com

SVEMKO AS

Fjellskålnesvegen 135
5282 Lonevåg
Norway
NO915312888

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