



Military & Law Enforcement

SVEMKO

SUPPRESSORS

 Made in Norway

2026 | ENGLISH

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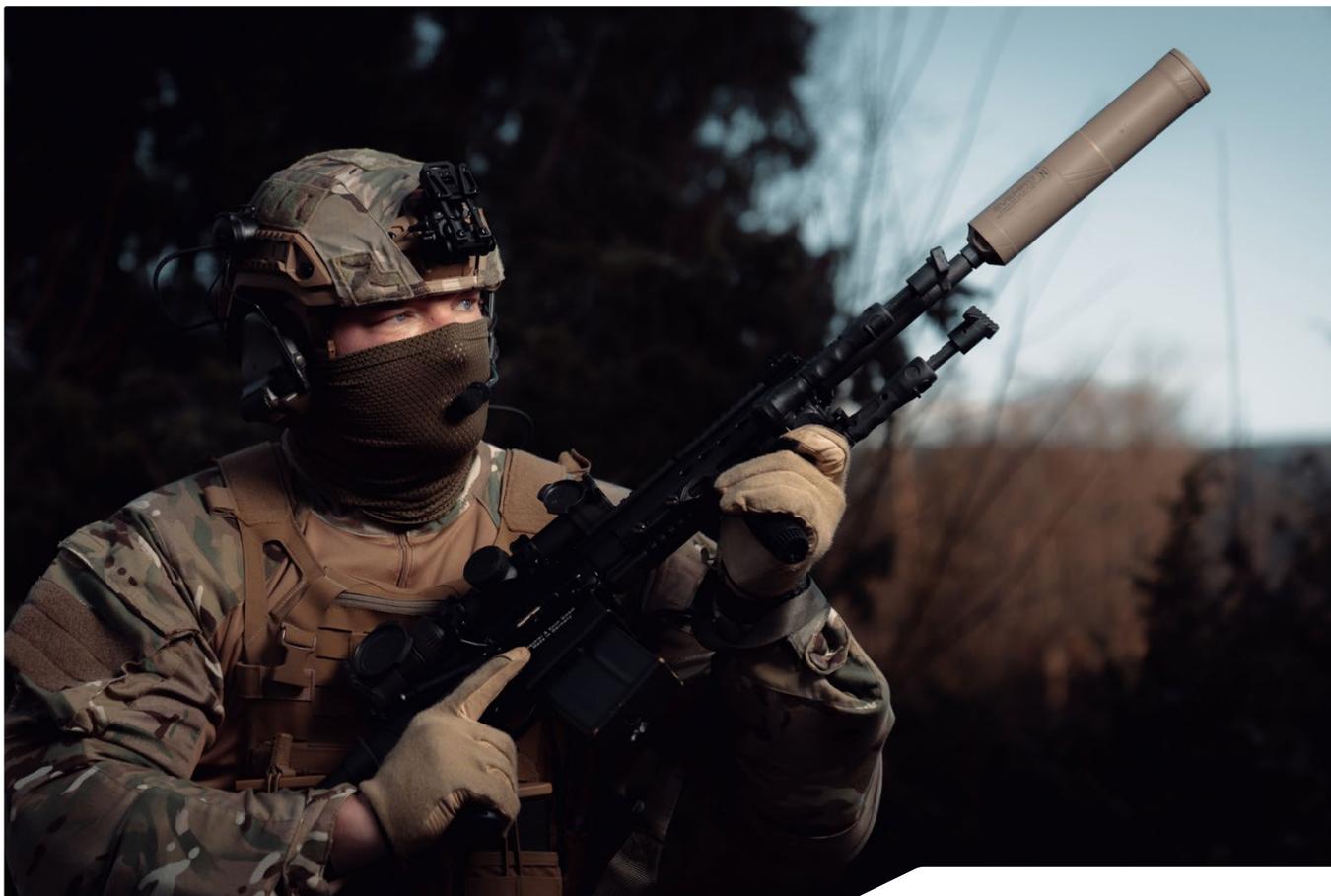
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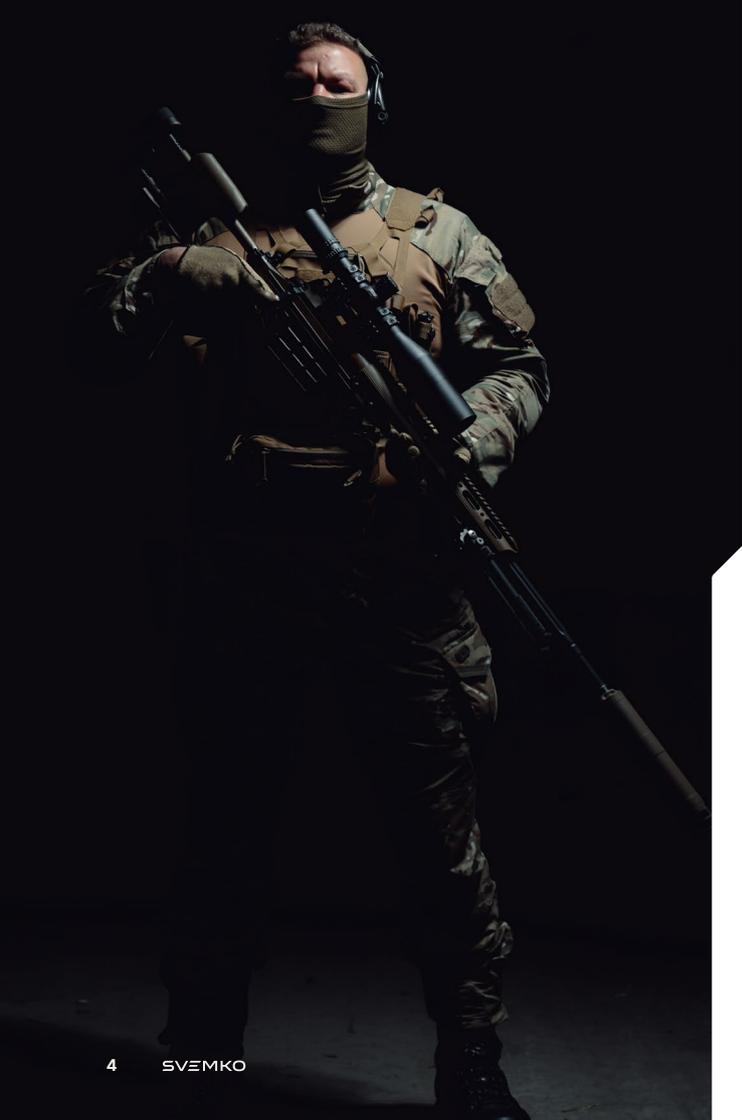
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Company & Mission

NORWEGIAN CRAFT. GLOBAL EXCELLENCE

Svemko is one of Europe's leading suppressor manufacturers, trusted by hunters, sport shooters, military and law enforcement professionals who demand uncompromising performance.

At Svemko, we create suppressors that combine world-class engineering with the rugged spirit of the outdoors.

Our goal has always been clear: **to make the best Suppressors in the world.** Achieving that requires more than advanced materials or precision machines—it requires passion, discipline, and a culture of continuous improvement. At Svemko, every product carries the mark of Norwegian craftsmanship and an innovation mindset that drives us forward.

OUR MISSION

We are dedicated to delivering suppressors that exceed expectations—suppressors that give hunters and professional users an advantage in performance, reliability, and handling. For us, success is measured in the trust of our customers: hunters who rely on our suppressors in the field, marksmen who push their limits on the range, and professionals who need equipment they can depend on in every condition.

OUR HOME

Nestled between fjords and mountains, you will find our headquarters and the Svemko factory in Osterøy, 40 minutes outside of Bergen, Norway. Osterøy reflects the environment that inspires us: strong, resilient, and uncompromisingly authentic. Here, we bring together design, development, production, and testing under one roof. This closeness ensures that every Svemko product stays true to our values of quality, trust and accountability.

PEOPLE AND EXPERTISE

Behind every suppressor is a team of skilled engineers, CNC-operators, and technicians who share a deep respect for the craft. We have brought together some of the most competent people in the industry, equipping them with state-of-the-art tools and giving them the freedom to innovate. This blend of experience and curiosity has allowed Svemko to stay at the forefront of suppressor design for over a decade.

A LASTING PROMISE

At Svemko, we are proud of what we create, but never satisfied with standing still. We continue to refine, test, and evolve, ensuring that every new product raises the standard even further.

Whether on the hunt, at the range, or in professional use, a Svemko suppressor isn't just a piece of equipment—it's a promise of performance, reliability, and trust.



Technology, Materials & Manufacturing

OVER A DECADE OF ENGINEERING. PERFECTED IN EVERY DETAIL

At Svemko, we see a suppressor not as a simple accessory, but as a precision-engineered instrument. Every model we produce represents the culmination of over a decade of research, rigorous testing, and constant refinement. Our development process is guided by a single goal: to achieve the perfect harmony of materials, geometry, and performance.

The result is a product line that covers every need—from compact hunting suppressors to advanced systems developed from military-grade research. Whether in the mountains, at the range, or in professional use, Svemko suppressors are engineered to deliver absolute reliability, consistency, performance and precision.

THE FOREFRONT OF SUPPRESSOR TECHNOLOGY FOR PROFESSIONAL USE

Every Svemko Defence suppressor features an advanced construction with exceptional strength-to-weight ratio and extreme durability. For the last 8 years we have worked in close collaboration with the Norwegian Armed Forces and the Norwegian Defence Research Establishment (FFI), with a primary objective of constructing suppressor technology with the lowest possible signature, with a particular emphasis on flash reduction and low weight.

WORLD CLASS MATERIALS

We only use the highest quality materials on the market and utilize combinations of materials such as Titanium, Stainless steel and Inconel to optimize each suppressor model. Using combinations of different high-quality materials combined with advanced CNC-machining, Svemko Defence suppressors are not only remarkably robust, but also incredibly lightweight.

PRECISION MANUFACTURING—THE ART OF CNC MACHINING

Every Svemko Defence suppressor is produced in the Svemko Factory, ensuring total control over the manufacturing process. Continuous investments in state-of-the-art CNC machining, automated production systems, and advanced quality control have taken our precision to the next level.

All components are programmed and machined in-house by our skilled CNC-operators. The machining of our components, particularly those of titanium, requires exceptionally qualified and trained machine operators.

Every suppressor is proudly made at the Svemko factory in Osterøy, Western Norway



HAND-ASSEMBLED

Svemko Defence suppressors consist of many unique CNC machined parts. Every part is meticulously assembled by our highly skilled technicians and each step is closely monitored and continuous quality checks are performed. All parts are inspected at multiple stages and no product leaves without a full inspection, tolerance clearance, marking, and final approval.

MADE IN NORWAY

Every suppressor is proudly made at the Svemko factory in Osterøy, Western Norway. From R&D and design, CNC machining of every part, to assembly and laser engraving, all steps are conducted at our state of the art factory. Our commitment to sustainability and innovation ensures that each Svemko product delivers lasting performance—built to thrive in demanding environments around the world, yet true to our Norwegian roots.

THE SVEMKO STANDARD

From compact models like the Nano 1.0 to cutting-edge systems like the Eclipse series, every suppressor we make reflects the same uncompromising standard: precision engineering, durability and Norwegian manufacturing excellence.

When you choose Svemko, you're choosing more than a suppressor. You're choosing years of expertise, the highest-grade materials, and the forefront of suppressor technology.

Why Svemko Defence?

Svemko Defence suppressors have extreme performance in terms of signature reduction due to our unique technology and use of high-quality materials. We work closely with the Norwegian military on development of new silencer technology enabling us to be at the forefront of suppressor technology for professional users.

EXTREME FLASH REDUCTION

In close collaboration with the Norwegian Armed Forces and the Norwegian Defence Research Establishment (FFI) we have developed suppressor technology with the primary objective to deliver the lowest possible signature, with a particular emphasis on flash reduction.

EXTREME SOUND REDUCTION

Svemko Defence suppressors delivers extreme sound reduction due to our unique technology and use of high-quality materials. The construction of our suppressors are designed to achieve the best combination of performance, weight and strength. A result that has taken a decade to perfect.

LOW WEIGHT

With our advanced suppressor design, CNC machining expertise, combined with the use of different high-quality materials, all our suppressors have an extremely low weight relative to the performance.

BATTLE-PROVEN

Svemko Defence suppressors are battle-tested and developed through long-term operational use. Our suppressors have been operational for many years in elite military units.

MINIMAL BLOWBACK. MINIMAL BOLT SPEED INCREASE.

Due to our advanced flow-through technology and design, Svemko Defence suppressors have minimal blow-back and minimal impact on bolt speed.

CERAKOTE® SURFACE TREATMENT

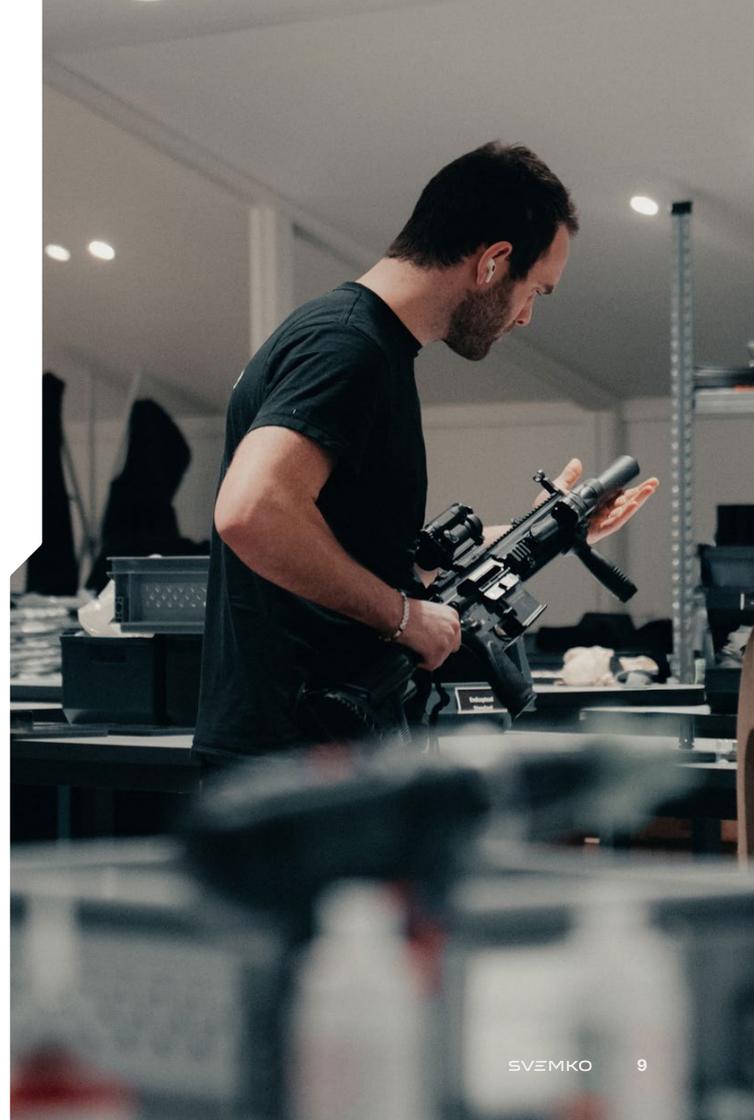
All our Svemko Defence suppressors are coated with Cerakote® for superior thermal resistance and corrosion protection.

MADE IN NORWAY

Every part and every suppressor is made at the Svemko factory in Osterøy, Western Norway.

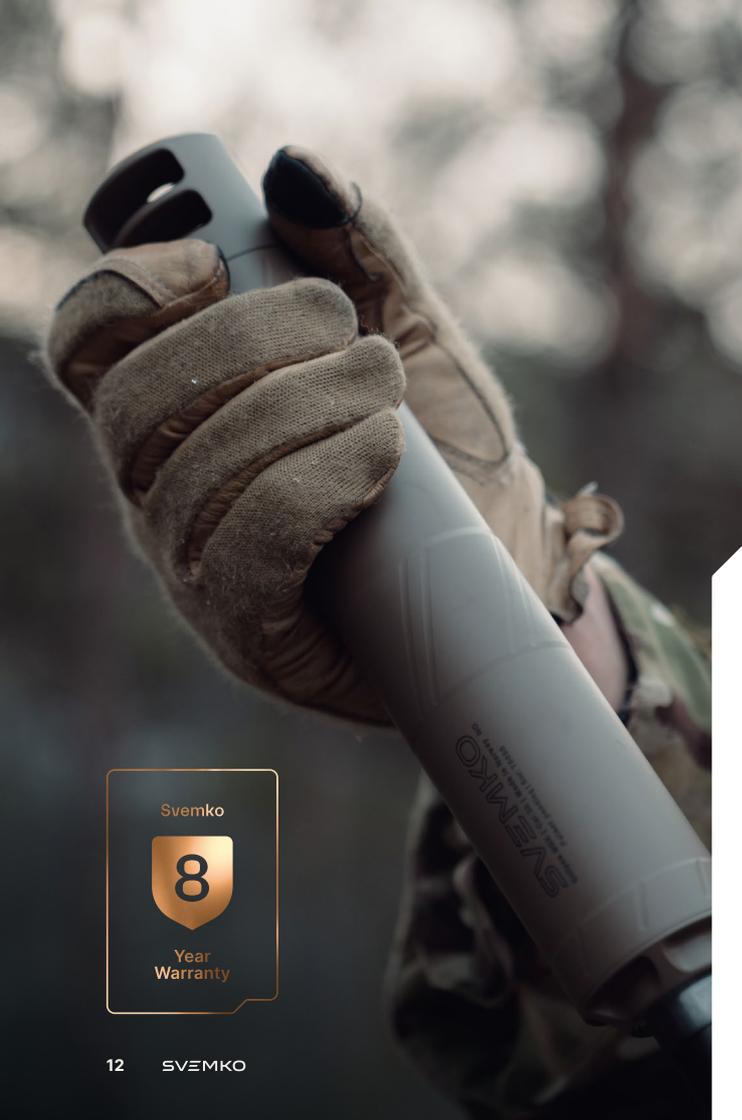
BUILT TO LAST

Svemko suppressors are built to thrive in the most challenging environments, offering unparalleled reliability and resilience that caters perfectly to the needs of professional users seeking uncompromising performance. Through our tireless commitment to quality and innovation, we have raised the bar for what is possible in the suppressor industry.









Svemko

8

Year
Warranty

ECLIPSE SERIES

The Svemko Eclipse Suppressor series is developed for elite police and military units and delivers market leading signature reduction and has extremely low weight.

The Eclipse technology and design evolved based on years of development of a suppressor tougher with the Norwegian Armed Forces in collaboration with Norwegian Defence Research Establishment (FFI).

The Eclipse Series consist of two models: Eclipse M and Eclipse MBX. The Eclipse M is made for DMR rifle systems and the Eclipse MBX is specially designed for sniper rifle systems and features a suppressor brake which is designed to reduce recoil significantly on larger calibers and also has close to zero ground disturbance due to angled gas ports. It can be delivered in different calibers up to .408 CheyTac.

TITAN 5 Double Blast Chamber

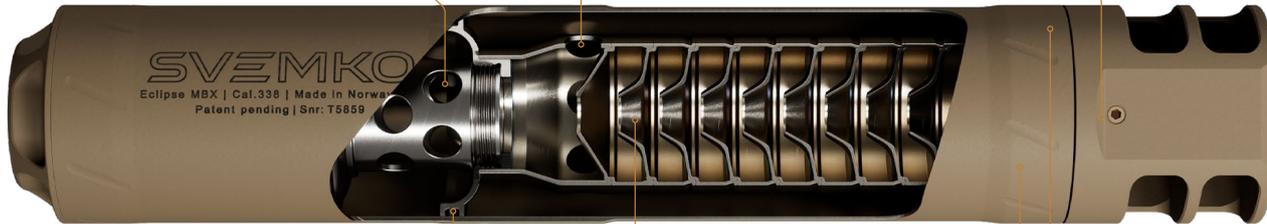
The double blast chamber is extremely robust enabling uniform distribution of gas pressure in the rear chamber.

TITAN 5 Blast Baffle

Significantly thicker wall thickness for maximum durability.

7075-T6 Suppressor Brake

Up to 50% recoil reduction. Angled gas ports provides zero ground disturbance.



SVEMKO
Eclipse MBX | Cal. 338 | Made in Norway
Patent pending | Snr: T5859



17-4PH Muzzle Brake

Enables up to 60% recoil reduction and has a conical connection for silencers.

TITAN 5 Core

Super light and extremely robust. Machined from a solid bar of titanium.

TITAN 9 Outer Tube

Extremely robust, lightweight, and highly stable.

TITAN 5 Double Chamber Wall

Parabolic construction for extreme strength.

Inconel Core Optimizer

Innovative technology that balances pressure and temperature during shooting.

ECLIPSE M



The Eclipse M has been used operationally for over 4 years by the Norwegian military and represents six years of dedicated development carried out in close cooperation with the Norwegian Armed Forces and the Norwegian Defence Research Establishment (FFI). The project's primary goal was to create a suppressor with an exceptionally low overall signature, with particular focus on minimizing visible flash.

SPECIFICATIONS

*From the end of the flash hider

Added length*	176 mm
Overall length	230 mm
Diameter	47 mm
Weight	436 g
Weight Flash Hider	52 g
Sound red.: (7.62×51mm NATO)	35–40 dBc
Material	Titanium, Inconel
Rifle type	Assault Rifle, DMR
Surface treatment	Cerakote® C
Color options	Glacier Black, FDE, Sniper Grey
Max. firing rate	100 shots 7.62×51 before cooling
Mounting	Eclipse Muzzle Brake / Flash Hider
Mounting system	Direct Thread



THREADS

Any thread. On request.

CALIBER

6.5 mm

7.62 mm



ECLIPSE MBX



The Eclipse MBX suppressor is developed for .338 Lapua Magnum sniper rifles and similar calibers, where the main focus has been to reduce the total signature of the weapon. It features a suppressor brake which reduces recoil on the shooter by 50%.

SPECIFICATIONS	*From the end of the muzzle brake
Added length* (w/o supp. brake)	226 mm*
Added length* (with supp. brake)	251 mm*
Total length (w/o suppr. brake)	241 mm
Total length (with supp. brake)	266 mm
Diameter	47 mm
Weight (with supp. brake)	465 g
Sound red. (.338 Lapua Magnum)	30–34 dBc
Material	Titanium, Inconel
Rifle type	Sniper rifle / Bolt Action
Surface treatment	Cerakote® C
Color options	Glacier Black, FDE, Sniper Grey
Max. firing rate	40 rounds .338 LM before cooling
Mounting	Svemko Eclipse Muzzle Brake
Mounting system	Direct Thread



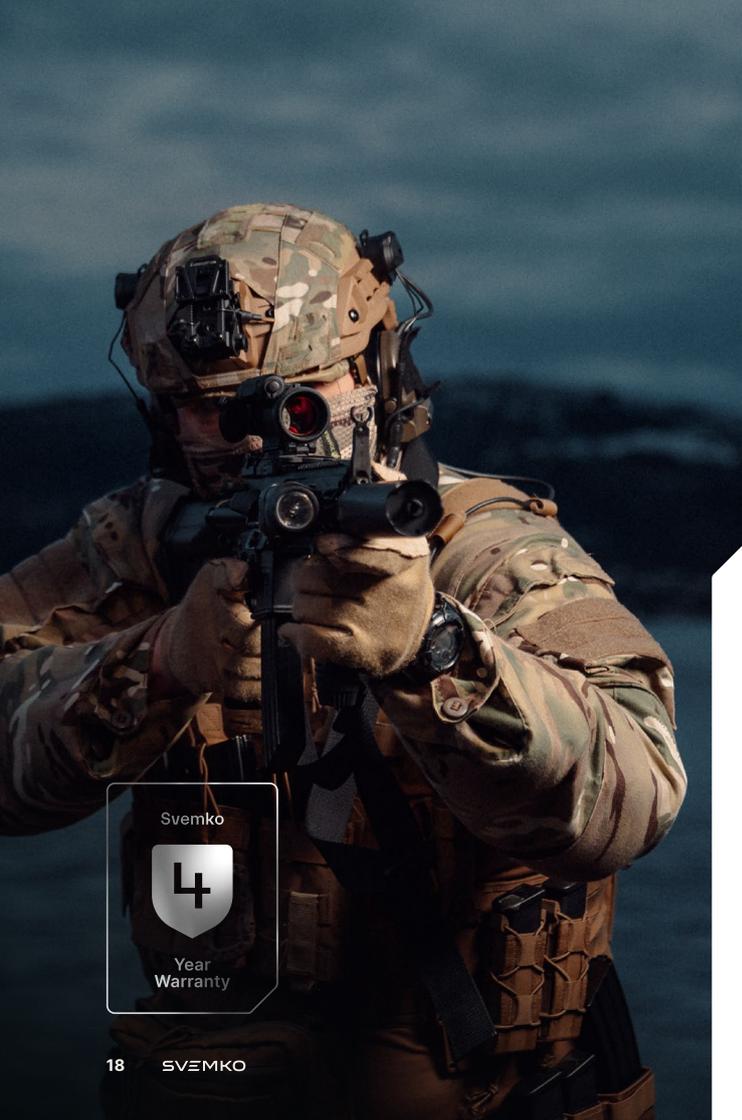
THREADS

Any thread. On request.

CALIBER

6.5 mm 7.62 mm .338





ROGUE PRO SERIES

The Rogue Pro series is engineered to deliver an exceptionally low visual and acoustic signature without sacrificing durability or handling. Developed in close cooperation with the Norwegian Defence Research Establishment (FFI), it integrates advanced flow-optimized architecture and a refined internal geometry to significantly reduce first-round flash and maintain consistent signature suppression during sustained fire.



TITAN 5 Blast Chamber

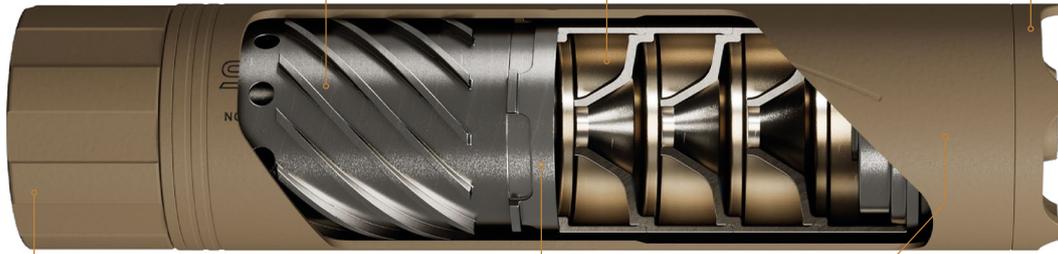
Precision-machined from solid titanium bars for maximum strength and performance. The helical channels in the flow-through system significantly reduce blowback for improved performance.

TITAN 5 Core

Provides the silencer with a lightweight design while ensuring exceptional durability.

TITAN 5 End Cap

Engineered with advanced construction for optimal gas flow.



Svemko AccuLock™

The new patented QD system allows for quick and secure attachment of the silencer to the flash hider or brake with a simple 90-degree twist. Featuring an innovative locking mechanism, that ensures a secure fit during use.

17-4PH Blast Baffle

An extra-strong blast baffle ensures maximum durability and strength, paired with flow-through channels for efficient pressure relief.

TITAN 9 Outer Tube

Offers an ideal balance of lightweight design and exceptional strength.

ROGUE PRO 556

The Rogue Pro 556 is a mission-built suppressor for the 5.56×45 NATO platform, engineered to deliver an exceptionally low visual and acoustic signature without sacrificing durability or handling. Developed in close cooperation with the Norwegian Defence Research Establishment (FFI), it integrates advanced flow-optimized architecture and a refined internal geometry to significantly reduce first-round flash and maintain consistent signature suppression during sustained fire.

SPECIFICATIONS

*From the end of the muzzle brake

Added length*	152 mm*
Total length	168.5 mm
Diameter	39.7 mm
Weight	340 g
Sound red. (5.56 mm NATO)	20–24 dBC
Material	Titanium, Stainless Steel
Rifle type	Assault rifle
Surface treatment	Cerakote® C
Color options	Glacier Black, FDE
Max. firing rate	Fully-auto rated
Mounting	Rogue Pro Flash Hider / Muzzle Brake, A2 NATO (Birdcage)
Mounting system	Svemko AccuLock, A2 NATO (Birdcage)
Minimum lifetime	10 000 rounds

THREADS

Any thread.
On request.

CALIBER

5.56 mm





ROGUE PRO SMG

Rogue Pro SMG is purpose-built for H&K's MP7 submachine gun, delivering exceptionally low-signature performance in an ultra-lightweight (4.6 × 30mm), durable package. Built on the same advanced flow technology and internal geometry as our Rogue Pro 556 suppressor, it minimizes first-round flash and maintains consistent low signature during sustained fire. Its flow-through design significantly reduces blowback, improving shooter comfort while helping keep the weapon cleaner under high-tempo use.

SPECIFICATIONS	*From the end of the muzzle brake
Added length*	152 mm*
Total length	168.5 mm
Diameter	34.6 mm
Weight	215 g
Sound red. (4.6×30mm)	24–26 dBC
Material	Titanium, Stainless Steel
Rifle type	Submachine gun
Surface treatment	Cerakote® C
Color options	Glacier Black, FDE
Max. firing rate	Fully-auto rated
Mounting	Rogue Pro SMG Flash Hider
Mounting system	Direct thread
Minimum lifetime	10 000 rounds

THREADS

Any thread. On request.

CALIBER

4.6 × 30 mm





THREADS

Any thread. On request.

CALIBER

Max. 4.6 mm

ROGUE PRO SMG FLASH HIDER

The Rogue Pro Flash Hider is precision machined from extremely strong 17-4PH stainless steel and has a weight of only 91 grams. It features a conical connection for optimal performance and precision and has a 3-prong design reducing flash significantly.

Designed to deliver a robust and reliable mounting interface for the Rogue Pro SMG suppressor.

SPECIFICATIONS

Length	68 mm
Material	Stainless steel
Weight	91 g
Surface treatment	Ionbond™ 25

ECLIPSE FLASH HIDER

The Genesis Flash Hider is precision machined from extremely strong 17-4PH stainless steel and has a weight of only 62 grams. It features a conical connection for optimal performance and precision and has a 3-prong design reducing flash significantly.

Designed to deliver a robust and reliable mounting interface for all Eclipse suppressors.

SPECIFICATIONS

Length	56 mm
Material	Stainless steel
Weight	62 g
Surface treatment	Ionbond™ 25

THREADS

Any thread. On request.

CALIBER

Max .30





ECLIPSE MUZZLE BRAKE

The Genesis Muzzle Brake is made from extremely strong 17-4PH stainless steel and has a weight of only 82 grams. It enables up to 60% recoil reduction and features a conical connection for optimal performance and precision. The Genesis Muzzle Brake disperse gases in two angled directions enabling optimal performance and recoil reduction.

SPECIFICATIONS

Length	65 mm
Material	Stainless steel
Weight	82 g
Surface treatment	Ionbond™ 25

THREADS

Any thread. On request.

CALIBER

Max. .338

ROGUE PRO FLASH HIDER

The Rogue Pro Flash Hider is precision machined from extremely strong 17-4PH stainless steel and has a weight of only 62 grams. It features a conical connection for optimal performance and precision and has a 3-prong design reducing flash significantly.

Designed to deliver a robust and reliable mounting interface for the Rogue Pro 556 suppressor.

SPECIFICATIONS

Length	50 mm
Material	Stainless steel
Weight	64 g
Surface treatment	Ionbond™ 25

THREADS

Any thread. On request.

CALIBER

Max. 5.56 mm





ROGUE PRO MUZZLE BRAKE

The Rogue Pro Muzzle Brake is made from extremely strong 17-4PH stainless steel and has a weight of only 52 grams. It is durable and enables excellent recoil reduction and features a conical connection for optimal performance and precision.

Designed to deliver a robust and reliable mounting interface for the Rogue Pro 556 suppressor.

SPECIFICATIONS

Length	51 mm
Material	Stainless steel
Weight	52 g
Surface treatment	Ionbond™ 25

THREADS

Any thread. On request.

CALIBER

Max. 5.56 mm

SVEMKO
SUPPRESSORS

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