

2026



PRECISION
ARMAMENT

A person wearing an orange jacket and cap is aiming a rifle. The rifle is mounted on a tripod and has a large scope. The person is holding binoculars to their eyes. The background is a wooded area with trees and leaves.

Who we are:

Precision Armament is a modern CNC manufacturing company based in Wellsville, New York, specializing in the design and production of high-end tactical firearm accessories. Our product line includes precision-engineered suppressors, muzzle devices and accessories, scope rails, control components, and recoil lugs, all developed for purpose-built tactical weapons as well as high-performance competition and hunting rifles. Every product is engineered with a relentless focus on reliability, accuracy, lightweight efficiency, and ergonomics, ensuring consistent performance in demanding real-world conditions.

From advanced finite element analysis (FEA) and computational design to multi-axis CNC machining of exotic and aerospace-grade materials, we leverage cutting-edge manufacturing technologies to push the limits of performance and durability. Whether operating in critical tactical environments or pursuing the hunt of a lifetime, shooters can rely on Precision Armament products for uncompromising performance. To stand behind that commitment, every Precision Armament product is backed by a full lifetime guarantee.

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With X-CORE®
Exchangeable Core Technology

TiTrex[®] SUPPRESSOR

The TiTrex[®] suppressor is a lightweight, high-performance system, engineered to deliver exceptional sound suppression in a compact, durable form. Its performance is driven by advanced NURBS[™] baffle topology, developed through precision acoustic testing and additive manufacturing, allowing it to deliver sound reduction that far exceeds what its size would suggest. Built on the Precision Armament X-CORE[®] Exchangeable Core Technology, the TiTrex[®] suppressor is designed to remain fully serviceable, upgradeable, and adaptable throughout its service life.





X-CORE®

Exchangeable Core Technology



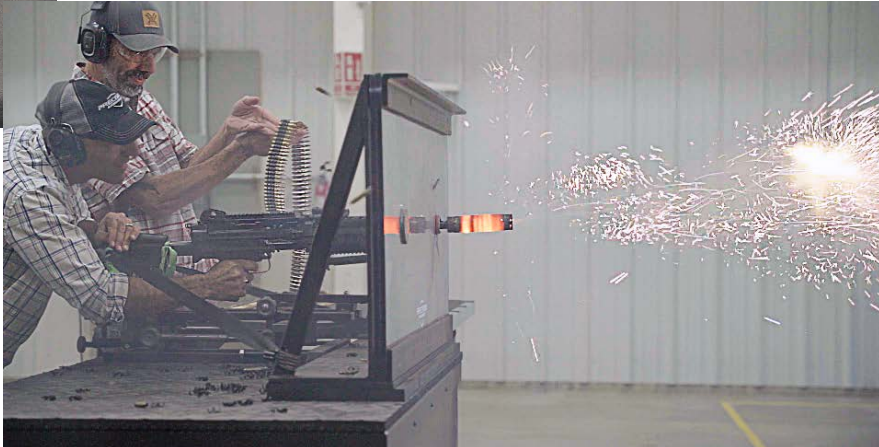
X-CORE® Exchangeable Core Technology is integrated into the TiTrex® suppressor, enabling full core replacement throughout the suppressor's service life. Built around the endlessly reusable, XBand™ Serialized Containment Housing, X-CORE® tech allows complete core replacement without cutting, welding, or modifying the serialized foundation. If damage occurs, even severe damage, the core can be exchanged to restore performance with no compromise. As suppressor technology continues to advance, updated core designs can be installed into the existing XBand™ Housing, allowing performance upgrades without replacing the suppressor itself. Because the serialized XBand™ Containment Housing is never altered, the TiTrex® suppressor can be serviced indefinitely, providing significant advantages in both high-use environments and uncertain regulatory climates.

TiTrex® Suppressor

The TiTrex® suppressor is a remarkably lightweight, compact, and high-performance system that, when paired with X-Core technology, is designed to evolve throughout its service life. It offers unlimited repairability, upgradeability, and configuration flexibility. Rather than being treated as a disposable component, the TiTrex® suppressor is engineered as a fully serviceable, long-term platform that can be renewed, repaired, and upgraded over time. When a core reaches the end of its service life, whether due to wear or damage, the suppressor can be restored to factory-new performance through a core exchange, at a fraction of the cost of full replacement. Its advanced NURBS™ (Non-Uniform Reconvergent Baffle Stack) technology, developed through hybrid surface modeling, precision acoustic testing, and DMLS metal printing, delivers superior gas flow control, heat dissipation, and sound suppression. Together, these features establish the TiTrex® suppressor as a top-tier performer for hunting, competition, and tactical applications.

260 CAL-Ti	Dark Ti	R10121
300 CAL-Ti	Dark Ti	R10131
300 CAL-Ti	FDE	R10133
300 CAL-Ti	OD GREEN	R10134
360 CAL-Ti	Dark Ti	R10141
300 CAL-SD	Black	R10232

\$1199.00





TiTrex® Suppressor Core Exchange

The Precision Armament Core Exchange Program offers a streamlined solution for replacing, upgrading, or reconfiguring your suppressor without the need for a full replacement purchase. Designed for non-warranty service, this program allows customers to refresh worn components, transition to the latest generation technology, or modify configurations while retaining the original serialized unit.

Powered by patent-pending X-CORE technology, the program enables you to return your existing suppressor core and receive a factory-new, current-production replacement. This approach eliminates the typical costs, delays, and administrative requirements associated with acquiring a new suppressor, ensuring your equipment remains up to date and performing at peak levels.

Customers can also customize their replacement by selecting options such as caliber, finish, and core material to meet evolving operational needs. To participate, simply choose the corresponding suppressor model, configure your desired options, and send in your existing core assembly. Once received, Precision Armament typically completes the exchange within 48 hours and promptly returns your upgraded unit.

300 CAL-TI	Dark TI	R10131X
300 CAL-TI	FDE	R10133X
300 CAL-TI	OD GREEN	R10134X
300 CAL-SD	Black	R10232X

399.00



SUPPRESSOR ACCESSORIES

THE OPEN SOURCE® Family of Products



K-Brake™
Ultracompact
Suppressor Brake,
OPEN SOURCE®
(Pg. 16)



OPEN SOURCE®
Titanium Universal
Front Cap
(Pg. 12)



OPEN SOURCE® Certified
Precision™ Direct Thread
Suppressor Mount
(Pg. 12)



OPEN SOURCE®
Armorer's Wrench
HUB Compatible
(Pg. 25)



OPEN SOURCE®
Universal Wrenches
(Pg. 25)

Precision Armament Suppressor Cover, 6.22L x 1.65D [Black]

Built around a proven Metal Python outer shell, this suppressor cover combines a heat-rated inner tube with a BOA-style locking strap system to deliver dependable performance for long-range, precision, and field use. Secure BOA-style retention prevents slipping or rotation during firing while allowing the cover to stretch and fit similarly sized suppressors. Multi-layer thermal protection includes an inner tube rated to 3000°F and a middle layer rated to 1800°F, while the durable 1000D Cordura® nylon outer shell is water resistant and highly resistant to abrasion, fading, rot, and mildew. All seams are reinforced with fire-resistant thread for added durability in extreme conditions. Weighing just 5.4 ounces, the cover adds minimal bulk and is designed to fit the TiTrex suppressor, with compatibility for other suppressors of similar size.



6.22Lx1.65D	5.4 OZ	Black	A99810	\$99.00
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OPEN SOURCE® Titanium Universal Front Cap

The Precision Armament Universal Front Cap (UFC) was engineered for shooters who recognize that suppressor performance depends on every component, not just the core. Developed through scientific engineering and data-driven design, the UFC delivers measurable sound-performance gains. Optimized in a dedicated acoustic test lab using high-fidelity 1 MHz instrumentation, it was evaluated for peak SPL, impulse, and first-round pop at both the muzzle and shooter's ear. Nearly 50 geometries were tested to achieve balanced suppression across supersonic and subsonic use, emphasizing shooter-ear sound reduction and consistent FRP. Machined from titanium with a durable DLC coating and Precision Armament's Class 3+™ threads, the UFC offers exceptional concentricity, reduced carbon locking, and full compatibility with the SilencerCo® Bravo-pattern interface.



UFC 220	5.56mm/.223CAL	Titanium	A60150	\$119.95
UFC 260	6.5mm/.264CAL		A60152	
UFC 300	7.62mm/.308CAL		A60154	
UFC 360	9.1mm/.358CAL		A60156	

OPEN SOURCE® Certified Precision™ Direct Thread Suppressor Mount

This premium-grade universal HUB 1.375×24 suppressor mount is engineered for demanding applications where precision, durability, and lightweight performance are critical. Designed for universal compatibility with all 1.375×24/HUB interface suppressors, it delivers certified alignment tolerances up to five times tighter than industry standards. Enhanced Precision Class 3+™ threads provide exceptional concentricity while maintaining increased thread clearance for reliable fit and reduced interference and remain fully backward compatible with Class 2 and Class 3 threads. Finite Element Analysis optimization ensures a lightweight yet high-strength design capable of withstanding hard field use. This mount is an ideal choice for competition, range, and field applications. Available in multiple thread sizes to suit a wide range of rifles.



Titanium	1/2x28	Black	A60050	\$119.95
	5/8x24		A60052	
	9/16x24		A60054	
	11/16 x 24		A60056	
	3/4 x 24		A60058	
Stainless Steel	1/2x28	Black Stainless	A60000 A60001	\$89.95
	5/8x24	Black Stainless	A60002 A60003	
	9/16x24	Black Stainless	A60004 A60005	
	11/16x24	Black Stainless	A60006 A60007	
	3/4 x 24	Black Stainless	A60008 A60009	







MUZZLE DEVICES



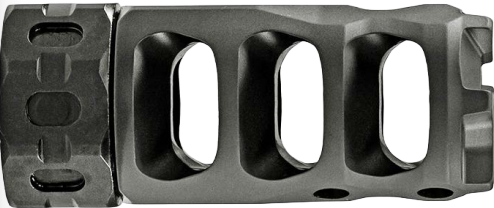
K-Brake™ Ultracompact Suppressor Brake, OPEN SOURCE®

The K-Brake™ ultracompact suppressor brake represents a major advancement in compact recoil control, delivering near full-size suppressor-brake performance in an exceptionally short, lightweight, and fully hearing-safe design. Developed through a rigorous, data-driven engineering program, it incorporates proprietary CDC™ (Convergent-Divergent-Convergent) bore geometry that precisely controls gas expansion within an ultrashort volume, maximizing recoil reduction while minimizing sound trade-offs. Instrumented testing using a ballistic recoil pendulum and high-fidelity acoustic measurements demonstrated the highest recoil-reduction gain relative to sound increase when compared to competing suppressor brakes. When installed on a TiTrex® suppressor with a .308 Win platform, the K-Brake™ suppressor brake delivered a 67% increase in overall recoil reduction versus a traditional front cap, with only a minimal change in sound pressure at the shooter's ear. Performance scales effectively across centerfire rifle cartridges from .17 through .36 caliber. Designed for hunting, competition, and tactical use, the K-Brake™ adds just 0.165 inches to overall suppressor length. It installs via the Precision Armament OPEN SOURCE® front interface (1.420 × 24) and is cross-compatible with the SilencerCo® Bravo interface, ensuring broad compatibility and reliable, repeatable alignment.

KB-220	5.56mm/.223	A60200	\$89.95
KB-260	6.5mm/.264	A60202	
KB-300	7.62mm/.308	A60204	
KB-360	9.1mm/.358	A60206	

HYPERTAP® Ti Standard Body

The Hypertap® Ti is purpose-built for ultralight rifles, delivering top-tier performance in a compact, lightweight design. Crafted from aerospace-grade titanium, it's 45% lighter than the original stainless-steel Hypertap while retaining industry-leading recoil reduction of up to 80%, depending on cartridge and bullet weight. Its advanced three-baffle design with a safe 35° baffle angle provides exceptional control and shooter comfort, while pre-drilled top ports counter the pronounced muzzle climb common to ultralight rifles for faster, more accurate follow-up shots. Designed for real-world use, the Hypertap Ti features a self-timing installation with no shims or crush washers required and is easy to clean, ensuring long-lasting reliability. Compact, efficient, and purpose-driven, it's the ideal brake for modern ultralight hunting and pack rifles.



HYPERTAP® Ti Slim Body

Engineered with the same exacting precision as the Hypertap® Ti Standard Body, The Hypertap® Ti Slim Body is designed and recommended for barrels measuring 0.825" or smaller at the muzzle (common on most steel ultralight barrels).



5.56mm/.223	5/8x24	Titanium	Standard	A04822	\$259.99
	1/2x28	Titanium	Slim	A04800	
6.5mm/.264	5/8x24	Titanium	Standard	A04826	
	1/2x28	Titanium	Slim	A04804	
	5/8x24	Titanium	Slim	A04814	
7.62mm/.308	5/8x24	Titanium	Standard	A04830	
	1/2x28	Titanium	Slim	A04808	
	5/8x24	Titanium	Slim	A04818	



HYPERTAP® Standard Body

Developed from the ground up and backed by knowledge gained from years of pushing the edge of muzzle device performance, the Hypertap muzzle brake delivers more than we've ever offered before. Our proprietary Hybrid Baffle Design combined with advanced Convergent-Divergent port geometry yields an unprecedented recoil reduction of over 84%, nearly 10% higher than our M4-72, while maintaining modest 35-degree baffle angles and generous bore clearance. This results in exceptional safety, less gas blowback, better accuracy, and higher overall shooter comfort than any other device in its class. Fully tunable gas biasing allows the shooter to further reduce, or even eliminate, sight picture movement while firing. An integral universal timing nut eliminates the need for shims and allows quick field installation & removal using an adjustable wrench or the lightweight spanner tools [included].

HYPERTAP® Slim Body

Sharing the same advanced engineering and features as the Standard Body, the Hypertap Slim Body is a lightweight option specifically designed for smaller calibers or users wishing to have a smaller diameter body for certain larger calibers.

HYPERTAP® Gunsmith Muzzle Brake

Precision Armament is proud to offer our highest performance muzzle brake in a configuration that can be machined and custom fit to any application. The Hypertap Gunsmith Muzzle Brake is unthreaded and features our smallest through-bore, allowing a qualified gunsmith to finish thread and bore the muzzle brake to suit any caliber or barrel thread. Whether it is an odd barrel thread, a left-hand thread, or you simply want the through-bore custom sized to your caliber for maximum efficiency, the gunsmith model is your solution. Available in both the standard and slim body configurations; please refer to our published specs chart to select the best size for your application.



5.56mm/.223	1/2x28	Black Stainless	Slim Slim	A04612 A04613	\$179.99
6mm/.243	5/8x24	Black Stainless	Standard Standard	A04622 A04623	\$189.99
6.5mm/.264	5/8x24	Black Stainless	Slim Slim	A04620 A04621	\$179.99
6.5mm/.264	5/8x24	Black Stainless	Standard Standard	A04624 A04625	\$189.99
7.62mm/.308	1/2x28	Black Stainless	Slim Slim	A04614 A04615	\$179.99
	9/16x24	Black Stainless	Slim Slim	A04616 A04617	\$179.99
	5/8x24	Black Stainless	Slim Slim	A04618 A04619	\$179.99
	5/8x24	Black Stainless	Standard Standard	A04634 A04635	\$189.99
	3/4x24	Black Stainless	Standard Standard	A04638 A04639	\$189.99
	15x1mm	Black Stainless	Slim Slim	A04734 A04735	\$179.99
	18x1mm	Black Stainless	Standard Standard	A04736 A04737	\$189.99
	18x1.5mm	Black Stainless	Standard Standard	A04738 A04739	\$189.99
8.6mm/.338	5/8x24	Black Stainless	Standard Standard	A04644 A04645	\$189.99
	3/4x24	Black Stainless	Standard Standard	A04646 A04647	\$189.99
	18x1mm	Black Stainless	Standard Standard	A04744 A04745	\$189.99
	18x1.5mm	Black Stainless	Standard Standard	A04746 A04747	\$189.99
9mm/.350	1/2x28	Black Stainless	Slim Slim	A04618 A04619	\$179.99
	5/8x24	Black Stainless	Standard Standard	A04886 A04887	\$189.99
.450 Cal	5/8x24	Black Stainless	Standard Standard	A04670 A04671	\$189.99
	5/8x32	Black Stainless	Standard Standard	A04672 A04673	\$189.99
	11/16x24	Black Stainless	Standard Standard	A04674 A04675	\$189.99
	3/4x24	Black Stainless	Standard Standard	A04676 A04677	\$189.99

M4-72 Severe-Duty® Muzzle Brake

Features an innovative reverse venting triple baffle design for superior recoil reduction. The M4-72 is an extremely lightweight (2.6 oz) and compact design that delivers industry leading recoil reduction of up to 75%. Closed bottom construction combined with upward biased venting effectively eliminates both muzzle rise and dust signature. Precision machined from heat treated stainless steel for superior durability, the M4-72 can withstand the extreme heat of combat conditions without being subject to rapid erosion.



5.56mm/.223	1/2x28	Black Stainless	A04002 A04003	\$89.99
7.62mm/.308	5/8x24	Black Stainless	A04020 A04021	\$99.99

ALSO AVAILABLE: M4-72 AK-47

7.62x39mm	14x1mm LH	Black	A04022	\$99.99
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M11 Severe-Duty® Muzzle Brake

A massive symmetrical blast baffle, combined with two compensated front baffles, redirect gas to the sides and upward delivering unparalleled recoil reduction while also minimizing muzzle rise and ground disturbance. High tolerance class-3 threads machined in same operation as bore aperture ensures perfect concentricity; this combined with a progressively decreasing baffle thickness minimizes bullet flight disturbance resulting in less yaw, higher BC, and improved accuracy. Computer FEA optimized for maximum strength to weight ratio and impact survivability. Precision CNC machined from high strength HTSR 400-series stainless steel bar for superior heat and corrosion resistance. Wrench flats on top and bottom for easy muzzle brake installation and removal.



6.5mm/.264	5/8x24	Black Stainless	A04004 A04005	\$119.99 \$109.99
7.62mm/.308		Black Stainless	A04006 A04007	\$119.99 \$109.99
8.6mm/.338		Black Stainless	A04008 A04009	\$119.99 \$109.99

ALSO AVAILABLE: M11-SPR

5.56mm/.223	1/2x28	Black Stainless	A04018 A04019	\$104.95
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M41 Severe-Duty® Muzzle Brake

Three large axisymmetric baffles, each featuring five helical ports, redirect a massive volume of gas away from the bore axis in a counter-clockwise radial direction. This not only provides maximum recoil reduction but also reduces the torsional recoil force associated with heavy bullets and fast twist rates. High tolerance class-3 threads machined in same operation as bore aperture ensures perfect concentricity; this combined with a progressively decreasing baffle thickness and maximized venting area significantly reduce bullet flight disturbance resulting in less yaw, higher BC, and improved accuracy. Computer FEA optimized for maximum strength to weight ratio and impact survivability. Precision CNC machined from high strength HTSR 400-series stainless steel bar for superior heat and corrosion resistance.



6.5mm/.264	5/8x24	Black Stainless	A04010 A04011	\$119.99 \$109.99
7.62mm/.308		Black Stainless	A04012 A04013	\$119.99 \$109.99
8.6mm/.338		Black Stainless	A04014 A04015	\$119.99 \$109.99

EFAB® [Enhanced Flash Arresting Brake]

Combines superior muzzle control with effective flash suppression even on barrels as short as 10 inches. Patented EFAB technology uses an innovative configuration of diverging expansion nozzles to both diffuse and cool combustion gases resulting in maximum recoil reduction with minimum concussion to the rear and sides of the shooter. Closed bottom reduces dust signature when shooting prone. Precision machined from heat treated stainless steel with an advanced Ionbond® high temperature CrCN coating for extreme durability. Features pilot hole for permanent pinning to bring 14.5" barrels to legal length.

5.56mm/.223	1/2x28	Black	A04484	\$159.95
7.62mm/.308	5/8x24	Black	A04488	\$169.95

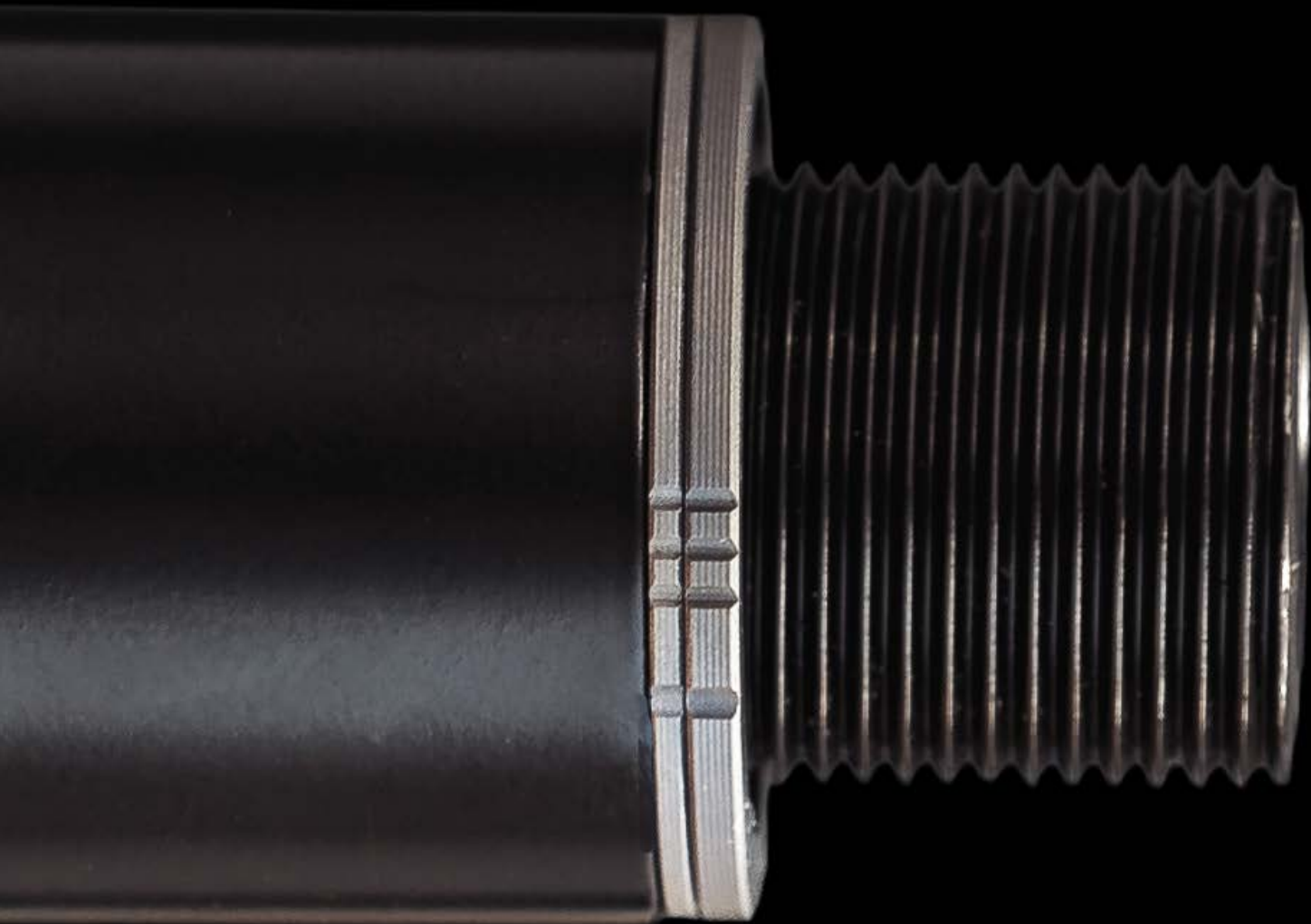


AFAB® [Advanced Flash Arresting Brake]

Combines the performance of both a dedicated flash hider and a dedicated compensator. Patented AFAB technology employs a complex matrix of tiny passageways that slowly diffuse and cool combustion gases so you can stay on target during rapid fire engagements while effectively suppressing muzzle flash and side concussion. Closed bottom design reduces dust signature when shooting prone. Precision machined from heat treated stainless steel with an advanced Ionbond® high temperature CrCN coating for extreme durability. Features 3/32" pilot hole for permanent pinning to bring 14.5" barrels to legal length.

5.56mm/.223	1/2x28	Black	A04424	\$109.95
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MUZZLE ACCESSORIES

A black and white photograph of the AccuWasher Gen 2 System Gunsmith Kit. The kit is a clear plastic case containing several circular metal shims of different sizes. The case is open, and the shims are arranged in a grid. The text "17" is visible on the inside of the lid. The text "ACCUWASHER GEN 2 SYSTEM GUNSMITH KIT" is printed on the inside of the lid.

AccuWasher® Gen 2 Alignment System

The AccuWasher® Gen 2 is the next evolution of Precision Armament's original single-shim muzzle device alignment system. Designed for precise, repeatable timing, it allows armorers and shooters to properly align muzzle brakes, compensators, and suppressor mounts, without the inconsistency of crush or peel washers.

Gen 2 introduces expanded shim sizing, thinner profiles, and adapter compatibility, allowing the system to work across a wider range of thread pitches and barrel contours while delivering a cleaner, more professional fit.

Key Benefits:

- Precise and repeatable muzzle device alignment
- Eliminates trial-and-error associated with crush and peel washers
- Finer timing adjustment with thinner shim increments
- Broader compatibility across common thread sizes and barrel profiles
- Improved aesthetics with a more flush, finished appearance

AccuWasher® Gen 2 Alignment System

Simply choose the correct size AccuWasher® shim to accurately index your muzzle brake or flash suppressor while maintaining perfect bore alignment. Since only one shim is required, the tolerance stackups and complexities associated with peel washers and other multi-shim systems are eliminated. This minimizes the risk of baffle strikes, ensuring maximum accuracy and safety from your muzzle brake or suppressor. Includes 18 individually marked AccuWasher® shims (timing adjustable from 0-360 degrees in 20-deg increments) and easy-to-follow instructions. Precision machined from high strength 400 series stainless steel to a guaranteed thickness uniformity of $\pm 0.0001"$. All shims feature an oxide blasted non-reflective surface finish for low visibility. One AccuWasher® System will align approximately nine brakes (on average) before replenishment shims are needed. Designed to fit 1/2-28 or 5/8-24 threaded barrels.



1/2x28	A02119	\$24.99
5/8x24	A02219	



AccuWasher® Gen 2 System Gunsmith Kit

The AccuWasher® System Gunsmith Kit is a convenient option for those who utilize multiple packs of our AccuWasher® System. From gunsmiths to manufacturers, and even avid builders, this kit meets the needs that come from high volume installations. The ruggedized case features multiple compartments to separate and organize each shim size. A convenient QR code on the label allows for quick and easy restocking of individual shim sizes.

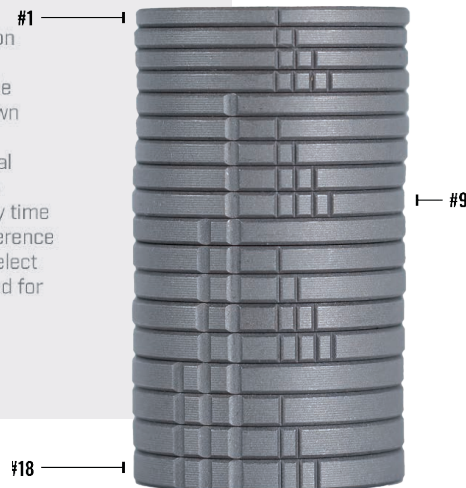
Note: The AccuWasher® Alignment System can be used with any brand muzzle device.

1/2x28 5 Pack	A0570	\$124.95
1/2x28 10 Pack	A0571	\$239.95
5/8x24 5 Pack	A0573	\$139.95
5/8x24 10 Pack	A0574	\$259.95
3/4x24 5 Pack	A0576	\$149.95
3/4x24 10 Pack	A0577	\$269.95

INSTALLING ACCU-WASHER® ALIGNMENT SYSTEM

| - 1 | - 5

Place #18 washer on barrel threads and hand-tighten muzzle device. Looking down the barrel, visually determine additional degrees of rotation required to properly time muzzle device. Reference included chart to select correct shim needed for final install.



ALSO AVAILABLE:

REPLENISHMENT ACCUWASHER® | \$1.99

Individual replenishment shim for AccuWasher® Alignment System.



AK CRUSH SPRING | \$2.99

Heavy-duty proprietary crush spring replacement offering the required pre-load for a rock solid fit and accurate alignment.



M4 Muzzle Thread Adapter

Ideal for attaching our 5/8-24 threaded muzzle brakes to your 1/2-28 or 9/16-24 threaded barrel, as well mounting suppressors and other alignment critical muzzle devices. Wrench flats on shoulder make installation and removal for use on multiple devices simple and easy. Both Internal and external threads are single point cut in same operation to tight UNEF Class-3 tolerances for perfect concentricity and alignment. Compact design moves muzzle device only .100" forward maintaining full thread joint strength. The M4 muzzle thread adapter is precision CNC machined from pre-hardened HTSR 400-series stainless steel bar for superior heat and corrosion resistance.

1/2x28 to 5/8x24	Black Stainless	A02001 A02003	\$26.99 \$22.99
9/16x24 to 5/8x24	Black Stainless	A02004 A02003	\$29.99 \$27.99



M4 Shoulderless Thread Adapter

Simple, shoulder-less design allows thread adapter to remain fully concealed under muzzle device for a continuous, streamline look. Muzzle device seats directly against barrel shoulder maintaining full thread joint strength and providing more accurate alignment to bore. Internal and external threads are single point cut in same operation to tight UNEF Class-3 tolerances for perfect concentricity and alignment. The M4 muzzle thread adapter is precision CNC machined from pre-hardened HTSR 400-series stainless steel bar for superior heat and corrosion resistance. Allows the attachment of 5/8-24 muzzle devices to a 1/2-28, 1/2-32, or 1/2-36 threaded barrel.

1/2x28 to 5/8x24	Stainless	A02410	\$17.99
1/2x32 to 5/8x24		A02411	
1/2x36 to 5/8x24		A02412	



INSTALLATION TOOLS



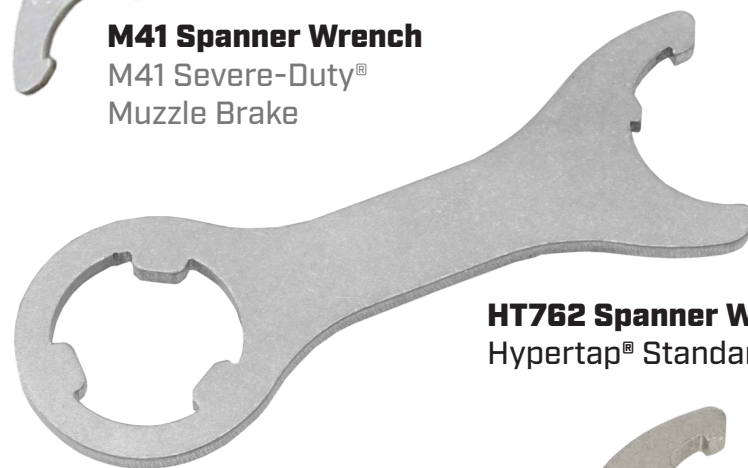
HT762 Spanner Wrench	Hypertap® Standard Body	A70003	\$12.95
HT556 Spanner Wrench	Hypertap® Slim Body	A70002	\$12.95
M41 Spanner Wrench	M41 Severe-Duty® Muzzle Brake	A70001	\$19.95
OPEN SOURCE® Armorer's Wrench	HUB Compatible	A70004	\$19.95
OPEN SOURCE® Universal Wrench	HUB Compatible	A70005	\$12.95

**OPEN SOURCE®****Universal Wrench**

Replacement for wrench included
with TiTrex® suppressor.

**M41 Spanner Wrench**

M41 Severe-Duty®
Muzzle Brake

**HT762 Spanner Wrench**
Hypertap® Standard Body**HT556 Spanner Wrench**
Hypertap® Slim Body**OPEN SOURCE®**

Armorer's Wrench
HUB Compatible



A close-up photograph of a rifle's accessories. The image shows a portion of a scope with a black lens and a silver-colored ring. Below the scope, a trigger guard with a textured, diamond-plate pattern is visible. The background is a blurred outdoor scene with warm, golden light, suggesting a sunset or sunrise. The text "ACCESSORIES" is overlaid in large, bold, white capital letters at the top of the image.

ACCESSORIES

RIFLE ACCESSORIES

BOLT KNOBS

Precision Armament Tactical Bolt Knobs are fully machined from light-weight high strength 7075-T6 aluminum bar and feature high quality Sure-Grip CNC engraved texturing. Sure-Grip provides a dependable non-slip surface for fast, reliable cycling without being sharp or abrasive like knurling.

TBK-10 MINI BOLT KNOB

1/4x28	A05004	\$34.95
5/16x24	A05006	



TBK-6 OVERSIZE BOLT KNOB

5/16x24	A05002	\$34.95
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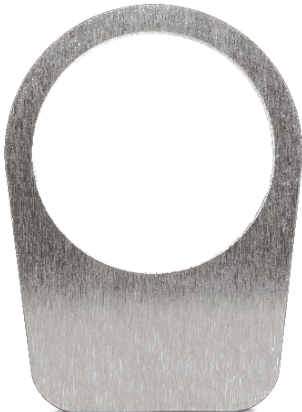


ACCU-LUG® REM-700 RECOIL LUGS

Fully machined from 17-4 PH heat treated stainless steel billet. Each Recoil Lug is precision surface ground then put through a three point thickness inspection to verify a uniformity of $\pm .0001$ " or better before leaving the factory. Features tapered sides and rounded corners to prevent damage to bedding during removal and installation.

STANDARD ACCU-LUG | A05701

\$38.99



OVERSIZE ACCU-LUG | A05702

\$41.99



HIGH PERFORMANCE ACCU-LUG | A05754

\$42.99



SCOPE RAILS

All Precision Armament Scope Rails are fully machined from a billet of ultra-strength Tentalum® 7068, offering the strength of steel at a third of the weight. Billets are stress relieved and pre-ground prior to machining to deliver exceptional straightness. Manufactured to MIL-STD 1913 dimensions with all critical contact surfaces held uniform to within 0.0003". Fully CNC chamfered along every edge for smooth, snag free handling. Features an integral recoil lug combined with elongated mounting holes for positive lug engagement and elimination of movement under heavy recoil. Unique cross section geometry is fully FEA optimized for maximum stiffness-to-weight ratio while also providing improved ejection port access. All bases have built in 20-MOA of elevation for extended range shooting. Mil-A-8625 hardcoat anodized matte black finish. Installation guide and hardware included.

PLATFORM	Remington 700				Winchester 70		FNH-SPR	Remington 870/1100/1187	Savage Accu-Trigger	
ACTION	Short Action		Long Action		Short Action	Long Action	-	-	Short Action	Long Action
SCREW PATTERN	Factory [6-48 Screws]	Improved [8-40 Screws]	Factory [6-48 Screws]	Improved [8-40 Screws]	6-48 Screws		8-40 Screws	6-48 Screws	6-48 Screws	
SKU	A12001	A12002	A12003	A12004	A12005	A12006	A12007	A12008	A12009	A12011
PRICE	\$119.99							\$79.99	\$109.98	



Remington 700

Winchester 70

FNH SPR

Remington
870/1100/1187

Savage Accu-Trigger

PICATINNY RAIL BLANKS

Precision Armament Picatinny Rail Blanks are a high quality, versatile solution for custom fitting optics & accessory rails to receivers, barrels, and stocks. Fully CNC machined to MIL-STD 1913 picatinny dimensions from a billet of high strength 7075 T6 aluminum alloy; delivers superior strength, straightness, and precision compared to extruded picatinny rail blanks. Manufactured to the same tight tolerances as our finished rails. Picatinny rail blanks feature full cross slots and finished, pre-radiused ends which are often difficult to machine on square stock – offers a professional finished look that won’t snag on gear. Available in four lengths. Base material is 9/16” high to accommodate a wide range of desired rail heights and cants.



4.0"/9-slot	A11001	\$44.99
5.563"/13-slot	A11002	\$54.99
6.375"/15-slot	A11003	\$59.99
7.625"/18-slot	A11004	\$64.99

SEVERE-DUTY® ACCESSORY RAIL

Customize your rifle stock by adding the versatility of a picatinny accessory rail. Aggressive spiral cut studs on underside of rail are designed to epoxy into any position on your stock. Provides a permanent, rock solid mounting platform that will survive the most severe conditions. Studs can easily be shortened to suit any mounting depth. Precision machined to tight MIL-STD 1913 dimensions from a billet of ultra strength Tennalum® 7068, offering the strength of steel at a third of the weight. Fully CNC chamfered edges for enhanced sleekness and smooth handling, combined with a low profile design for snag-free function.



SRC-8 (3 stud)	A11005	\$59.99
SRC-16 (5-stud)	A11006	\$79.99



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