

ANECHO 22 Manual

SVERView

The AnechoX 22 is like MAGIC on your rimfire rifle or pistol! It makes your 22 whisper-quiet. With subsonic ammo, your bolt action 22 rifle will sound as close to "Hollywood quiet" as you can get.

Hint: Try your AnechoX 22 with CCI Guiet-22 ammo @ 710 FPS in your bolt action rifle and prepare to enter a whole new world of quiet!

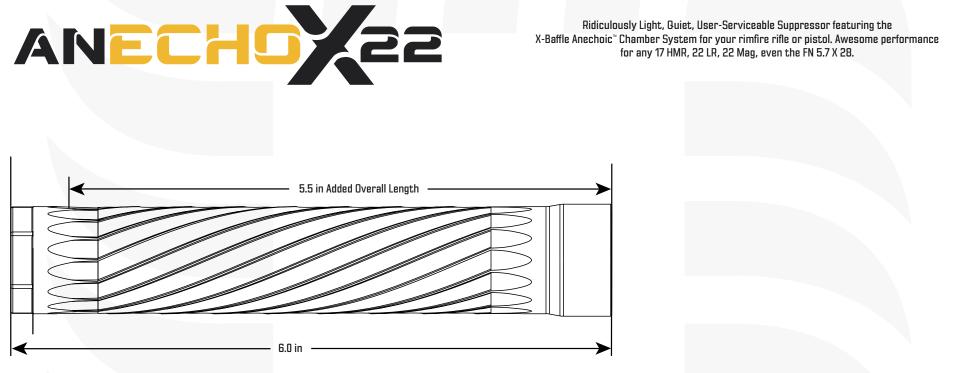
At just 2.5 ounces and 6.0" X 1.1" diameter, the AnechoX 22 is simply the best 22 cal suppressor ever made!

The AnechoX 22 is the absolute state-of-the-art and the pinnacle of performance for weight, sound, accuracy, and serviceability on your rimfire gun. All AnechoX suppressors utilize the unique X-Baffle Anechoic[®] Chamber System with an interrupted central tube. The AnechoX 22 is finished in your choice of three colors of Cerakote Elite Series thin film ceramic.

The AnechoX 22 has a fixed 1/2"- 28 thread, making it compatible with almost every threaded rimfire on the market. It's full-auto rated to 200 rounds 22 LR and rapid-fire rated to 50 rounds 22 Mag.

ATTENTION: NOT rated for any .223/5.56! Rapid-fire rated to 15 rounds FN 5.7 X 28 with a 4.8" barrel. Round count must be reduced for shorter barrels. Do not exceed 400° F. Maximum bullet diameter for the AnechoX 22 is .224".

The AnechoX 22 is brilliantly engineered in 7075 T6 Aerospace Aluminum and Grade 5 STA 1000 Titanium. The 7075 T6 is for max strength-to-weight ratio, a much higher strength than 6061 Aerospace Aluminum. Titanium is brilliantly used in the blast baffle and front cap to handle the higher uncorking pressure and temperature right at your firearm's muzzle and to prevent thread galling and carbon lock on the cap.



MATERIALS	COATING	WEIGHT	LENGTH X DIAMETER	CALIBER	THREAD PITCH	FULL -AUTO RATING	SOUND REDUCTION	MAINTENANCE
Heat-Treated 7075 T6 Aerospace Aluminum, Heat-Treated Grade 5 Titanium	Cerakote Elite Series thin film ceramic	2.5 ounces	6.0" X 1.1" Adds 5.5" installed	All rimfires to 22 cal, 17 HMR, .22 LR, .22 Mag, and even FN 5.7X28	Fixed Thread 1/2"-28	200 rnds 22 LR. Rapid-fire: 50 rnds 22 Mag, 15 rnds FN 5.7 X 28. NDT rated for 223/5.56. Do not exceed 400° F	Makes a 22 sound like a loud pellet gun, bolt action 22 with subsonic like a very quiet pellet gun	Completely End-User Serviceable. Wrench Included. Clean every 2,000 rnds

TECHNICAL SPECIFCATIONS



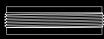


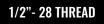










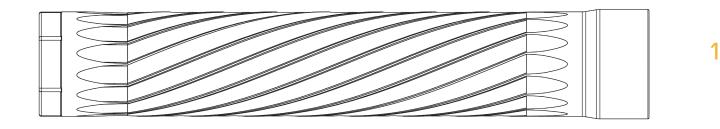


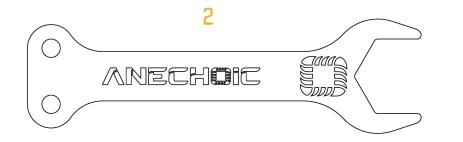




SLEEK MODERN DESIGN









WHAT'S INCLUDED

1 Suppressor 2 AnechoX 22 Wrench

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1) Torque Front Cap to 10 ft-lbs.

FRONT CAP TORGUE

10 FT- POUNDS

2) Align fully assembled silencer exactly straight with barrel, and screw on. 'Torque' to firearm using a strong hand, or 10 ft-lbs.

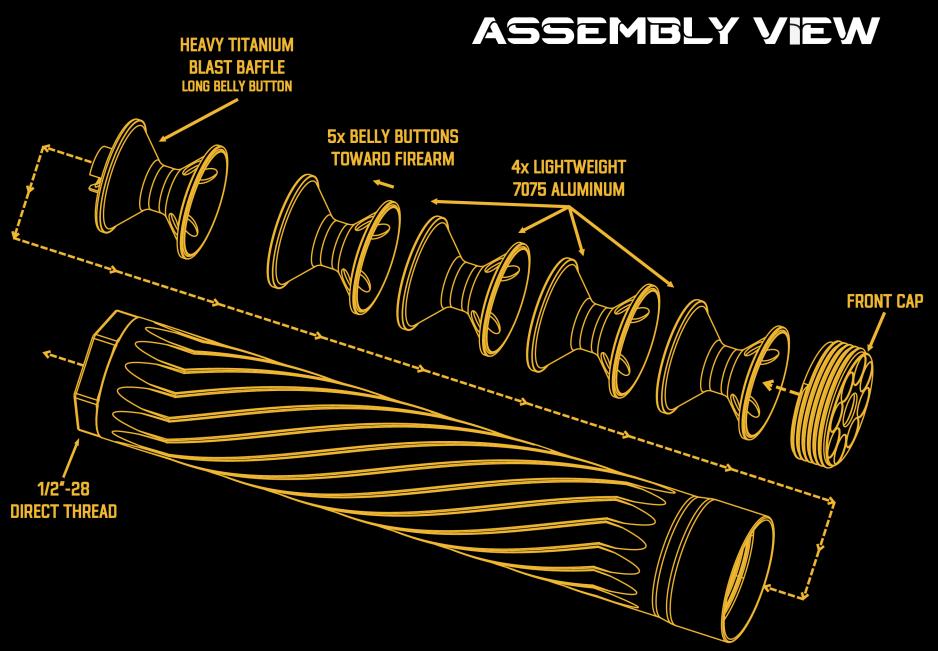
3) For all firearms, shoot 5 to 10 rounds and re-torque everything. Carefully check tightness frequently during use, especially with the most powerful rounds and especially the first time the silencer is fired, or the first time it is fired on a more powerful firearm.

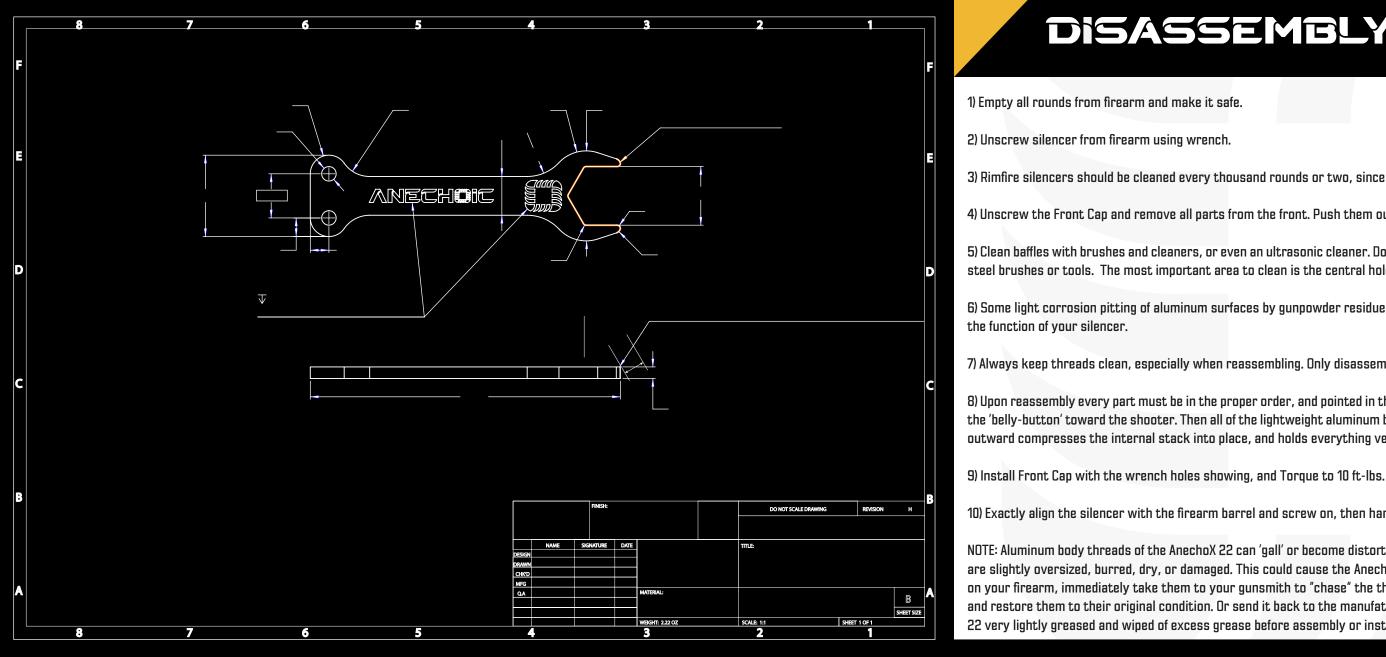
SUPPRESSOR TO BARREL TORGUE: 10 FT- POUNDS 1/2" - 28 DIRECT THREAD

WARNING: If you fire a silencer that has come loose, you can get a baffle strike which will ruin your silencer and could cause other damage, injury, or death. Your suppressor should be firmly tightened with a very strong hand, or wrench force. Use a wrench for removal. Use Kevlar BBG gloves or other heat pads when handling a hot suppressor. Your AnechoX suppressor is so incredibly light that it will cool in just minutes, much faster than heavier silencers and can then be handled without gloves.

installation steps







DISASSEMBLY & MAINTENANCE

3) Rimfire silencers should be cleaned every thousand rounds or two, since rimfires leave a lot of fouling inside

4) Unscrew the Front Cap and remove all parts from the front. Push them out from the rear using a 3/8" wooden dowel if necessary.

5) Clean baffles with brushes and cleaners, or even an ultrasonic cleaner. Don't be too aggressive with the aluminum parts, as they can be damaged by rough handling with steel brushes or tools. The most important area to clean is the central hole where the bullet passes through.

6) Some light corrosion pitting of aluminum surfaces by gunpowder residue is normal, especially if silencer is stored dirty or in humid environments, but does not reduce

7) Always keep threads clean, especially when reassembling. Only disassemble in a clean, dust-free location.

8) Upon reassembly every part must be in the proper order, and pointed in the proper direction. The heavy Titanium Blast Baffle with the long belly button goes in first with the 'belly-button' toward the shooter. Then all of the lightweight aluminum baffles go in, with their 'belly-buttons' pointed toward the shooter. The Front Cap wrench holes outward compresses the internal stack into place, and holds everything very tightly, so if there is any looseness or rattling, you missed a part!

10) Exactly align the silencer with the firearm barrel and screw on, then hand-tighten with a strong hand

NOTE: Aluminum body threads of the AnechoX 22 can 'gall' or become distorted by overly-frequent installation, especially if any dust is present or if your firearm's threads are slightly oversized, burred, dry, or damaged. This could cause the AnechoX 22 to become too tight for normal installation and removal. If your AnechoX 22 is too tight on your firearm, immediately take them to your gunsmith to "chase" the threads on both your firearm and your silencer, to clean them of any burrs, galling, or damage, and restore them to their original condition. Or send it back to the manufaturer for free repair. It is wise to keep aluminum threads on the front and rear of your AnechoX 22 very lightly greased and wiped of excess grease before assembly or installation.



1) Keep your silencer TIGHT! The most common 'death' of a silencer is a Baffle Strike because something wasn't tight or came loose. Both joints must be torqued/tightened before shooting your first shot. Re-torqued after the first shot, and after 5-10 shots, and then periodically. (Front Cap, Suppressor to Firearm). This is particularly important for more powerful firearms.

2) Don't mount a silencer on a firearm of a larger caliber. Seems obvious, but, 30 caliber bullets don't fit through 22 caliber holes, etc.

3) Don't mount a silencer on a firearm with questionable muzzle threads. Cheap, old, or foreign firearms may have threads that are aligned well enough for a flash hider, but are not sufficiently aligned with the bore to trust with your silencer. If in doubt, your gunsmith can check the alignment BEFORE you take the first shot.

cloth and greasing.

5) Don't shoot a damaged silencer, or one that you suspect may have had a Baffle Strike - even one shot. Stop immediately, unload the firearm, make it safe, remove the silencer from the firearm, and thoroughly inspect the silencer.

6) Don't loan your silencer to a friend or relative who is not the owner. That would be an illegal transfer of an NFA item and is a federal felony.

7) Don't take your silencer across state lines without ATF approval and checking the laws of all states involved. Ditto for foreign hunts.

SHOOTING & PRO TIPS

4) Clean and lubricate your muzzle threads and silencer threads before attaching your silencer to your firearm. Usually this means wiping off all dust and fibers with a

WARNINGS

SAFETY WARNING

Use proper safety equipment when handling. Make sure firearm is completely safe and unloaded with no rounds loaded when attaching and detaching a suppressor.

Frequently verify the suppressor is securely torqued onto the barrel, especially the first few times you shoot it. Use caution when handling shortly after use. Silencers become very hot when shooting many rounds of powerful ammo, so avoid contact with skin and synthetic materials. Use heat resistant gloves or allow time for cooling.

Use with the correct serviceable firearm and correct ammunition. Discharging firearms in poorly ventilated areas, cleaning firearms or handling ammunition may result in exposure to lead and other substances, which can cause birth defects,reproductive harm and other serious physical injury. Ensure adequate ventilation at all times. Wash hands thoroughly after exposure.

LEGAL WARNING

Suppressors are controlled under Federal and some State and Local laws. The owner of the silencer or other legally authorized person MUST be present when it is transported, used, or possessed. It must be stored and locked up according to regulations.

Check your Federal, State, and Local laws concerning the legality of owning, possessing, hunting with, or transporting any silencer. Don't even think about taking a silencer to or through CA, HI, IL, NJ, NY, DC, DE, RI, MA (as of April 1, 2024).

All ANECHOIC[™] AnechoX's have a Limited Lifetime Warranty against all manufacturing defects and damage to this product caused by normal use of this product. ANECHOIC[™] will repair or replace any suppressor we make, free of charge or at no more than 50% of replacement price. This warranty does not cover damage to our products or host firearm resulting from careless or irresponsible handling. ANECHOIC[™] assumes no liability for unsafe or illegal use of the silencer by its purchaser or any other user who comes into contact with the product after purchase. ANECHOIC[™] does not cover damage to the silencer or host firearm resulting from improperly hand loaded, reloaded, previously used or defective ammunition. This warranty extends to all parts as originally sold by us, but does not extend to any product altered after the original purchase, damaged through abuse, misuse, lack of proper care or maintenance, or use other than for its legally intended purposes. The product is sold "as is" with no further implied contractual rights or warranties beyond those expressly stated herein.

Proud Member of the American Suppressor Association. Designed and manufactured in the USA by proud, free, brilliant, beautiful people like you. Register your ANECHOIC product online to activate your Lifetime Warranty at: ASILENCER.COM/REGISTER

WARRANTY





