

# BANISH™

MULTI-CALIBER SUPPRESSORS





**BANISH™ Suppressors are the original multi-caliber suppressor and have been setting the standard for modular suppressor design since 2009. As “the one that fits any gun,” BANISH Suppressors are more than just a multi-caliber suppressor, they are also packed full of innovative design features that BANISH both sound and recoil.**

BANISH Suppressors has always had one overriding goal in mind - to make the most user-friendly suppressor on the market. And what is more user-friendly than being multi-caliber and user-serviceable? At BANISH Suppressors, we are proud of what we've accomplished, and we want to share with you what makes a BANISH Suppressor stand out from the crowd.

Our unique WhisperTech™ tube is where the BANISH multi-caliber system starts, with a lightweight titanium alloy tube. BANISH Suppressors are light-weight and tough enough for a lifetime of service. The internal baffles handle the gas in such a way that the suppressor significantly reduces recoil as well as sound. Cleaning your can isn't a problem with our CanClean™ technology, making this one of the fastest cleaning suppressors on the market.

## WARNING

To provide for your safety and the effective use of this silencer, it is important that the owner and any user of the silencer read this entire manual and strictly follow the warnings and instructions within. This silencer should be used only by those who are well-versed in the safe operation of firearms.

Failure to follow installation and maintenance instructions in this manual may result in serious personal injury and damage to the firearm.

Suppressed firearms make less noise than unsuppressed firearms and it is easy to forget that they are still capable of causing bodily injury and property damage. Remember, a suppressed firearm should be treated with the same safety and caution as an unsuppressed firearm.

Before installing the silencer, be sure that the firearm is unloaded and the action is opened and visibly clear of any ammunition. If you are at all unsure as to the proper procedures to ensure that your firearm is unloaded, please consult your firearm user's manual/instructions and/or contact a properly licensed dealer or the manufacturer of your firearm.

Firearm silencers are user-attached firearm muzzle devices, and as such are subject to improper attachment issues unless the procedures outlined in this manual are followed precisely.

Check the fit between your barrel and silencer before firing! The thread mount must be fully shouldered on the barrel. There should be no visible gap between the barrel shoulder and the face of the silencer thread mount (*crush washer from muzzle brake must be removed*).

If there is any gap DO NOT fire the host with the silencer attached. Poor accuracy and product damage may result if the silencer is not seated against thread shoulder.

Silencers must be free of obstructions such as mud, dirt, etc. DO NOT attempt to shoot through an obstructed silencer.

The silencer is designed to suppress the initial muzzle blast and subsequent projectile de-corking pressure. The silencer doesn't contact or otherwise interact with the bullet, allowing the projectile to travel at its default speed.

A sonic crack may be produced by the projectile as it breaks the sound barrier. This is solely a function of the projectile breaking the sound barrier and is not related to product performance.

To ensure your silencer remains secure while firing, it is of the utmost importance that you frequently verify the silencer is securely tightened onto the barrel. We recommend checking the security of the attachment after 30 discharges of the firearm.

Before removing the silencer from the host firearm, be sure that the firearm is unloaded and the action is opened so that it is visibly clear of any ammunition. When removing the silencer, use extreme caution as it may be hot to the touch after firing. Use a Devour™ suppressor cover (sold separately) or gloves to avoid burns or other injuries.

Once the silencer is removed from the host firearm, BANISH recommends using a thread protector or other muzzle device to protect the muzzle threads and crown during storage or transport.

## CALIBERS & RESTRICTIONS

**.308 multi-caliber magnum plus rated.**

.300 Weatherby, .300 Win Mag, .308/7.62 NATO, all the way down to .223/5.56 or even .17 rimfire.

**.223 - 5.56 mm magnum plus rated.**

.223/5.56, .22-50, .22 rimfire, .204, and all other .223 and smaller rounds.

Limited full auto

**5/8 x 24 TPI**

**User-serviceable**

## DIAMETER

1-1/2"

## WEIGHT

9 oz (in 7" configuration)

13 oz (in 9" configuration)

## LENGTH

7" or 9" (depending on whether the tube extension is on or not)

## BAFFLES

8

## MATERIAL

100% Titanium



The BANISH 30 is the most versatile suppressor in the Banish line. The Banish 30 works with all of your rifle calibers from .17 to .30 caliber magnums.

All Banish suppressors have been designed for unmatched sound suppression. Testing shows that Banish 30 reduces the report of a .308 by a whopping 34 decibels, or more!

Like all Banish suppressors, the Banish 30 is made from a strong, Titanium alloy for unmatched durability, at an extremely light weight.

The Banish 30 comes as a 9-inch suppressor holding eight STifle™ baffles, yet for tighter shooting platforms or blinds, can easily break down and assemble into a 7-inch configuration.

At seven inches, you'll hardly notice the suppressor on the end of your rifle.

Perfect for the range, but also a plus for in-the-field while hunting, the Banish 30 will significantly reduce the report and recoil of large-caliber rifles, while still being effective on rifles down to rimfire calibers.

**BANISH™**  
**30**





## INSTALLATION OF SUPPRESSOR

Always ensure the firearm is unloaded when attaching or removing suppressor. After confirming that your firearm is unloaded, place the threaded end of the BANISH 30 in line with the threads of the barrel.

Ensure the threads on the barrel and suppressor are clean and undamaged, screw the suppressor onto the barrel threads until the suppressor firmly seats against shoulder.

**Take special care to avoid cross-threading** as damage to the suppressor and barrel threads will result, as well as misalignment of the suppressor with the bore of the firearm.

This may result in a potential baffle strike that could cause serious personal injury and damage to both the firearm and suppressor. Since direct thread mounted suppressors can

loosen or unscrew during firing, **it is extremely important that the operator frequently checks that the silencer remains securely threaded to the barrel.**

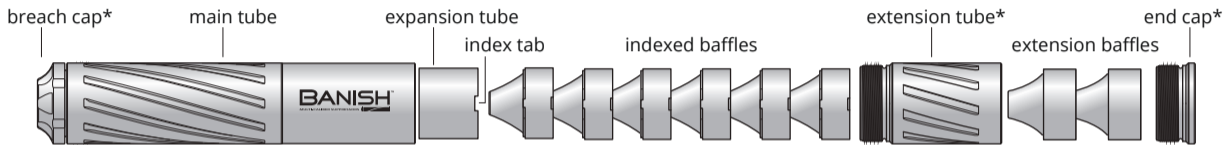
Please note, the suppressor will be very hot during and after firing. Wait until the suppressor cools or use a Devour™ suppressor cover to retighten.

Hand tighten only. Ready for use.

The BANISH 30 is rated up to .300 WBY MAG with a 24" barrel and is limited full auto rated. It is not recommended to use on barrels shorter than 16" as it may create more wear on the first blast baffle.

Firing more than 20 rounds rapid fire (less than one minute) will cause premature wear on the baffles. It is recommended that the suppressor be allowed to cool between rapid fire sessions.

**BANISH 30**



T-45 torx wrench



tool key



end cap\*



front view



side view

*\*Coated with Tribodone™ 41 DLC to ensure no Titanium galling and enhance long-term lubricity.*

## DISASSEMBLY AND CLEANING

It is recommended that the suppressor be cleaned every 50 - 100 rounds fired. The use of solid lead or plated lead bullets is not recommended.

To disassemble make sure the firearm is unloaded and remove from host firearm.

Using the provided tool key and T-45 torx wrench, remove the end cap of the suppressor. *For best results, we recommend permanently attaching the T-45 torx wrench and the tool key together. This can be done with "JB Weld" or similar product found at any local hardware store.*

Remove the front module from the main tube.

The muzzle threaded end of the suppressor on the main tube cannot be removed.

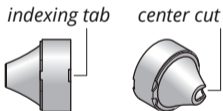
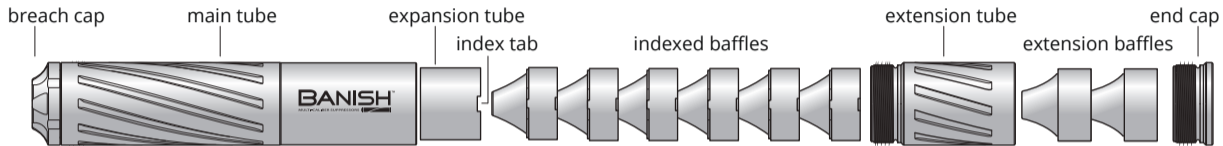
Using your solvent of choice, spray the inside of the suppressor and let sit for 24 hours.

Push baffles out of the tube with our Baffle Removal Tool (sold separately) or a wooden dowel.

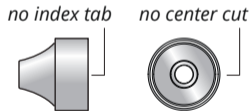
The suppressor has eight baffles, six in the main tube and two in the front module. Care must be taken when reassembling.

Use a stiff bristle brush (brass or nylon) with solvent / carbon killer of choice to clean the baffles and inside the tube.

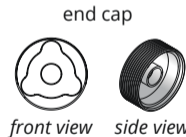
Make sure all parts are clean and solvent has been removed.



Indexed baffles (6) with center cut must be used in main tube and cannot be used in extension.



Extension baffles (2) without center cut or index tabs must be used in extension tube (not in main tube)



## **ASSEMBLY - Full Length 9"**

Using a flat surface, stack six matching baffles on top of each other, placing the expansion spacer last on the baffle stack. Make sure the indexing tabs are aligned and fully engaged in each corresponding baffle and expansion spacer.

Slide the tube over the baffle stack. Keeping the tube in the upright position, with one hand, slide the centerline of the tube to the edge of the table. While holding the tube with one hand, use one finger on the other hand to push the baffles up the tube.

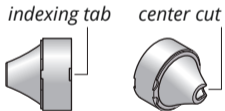
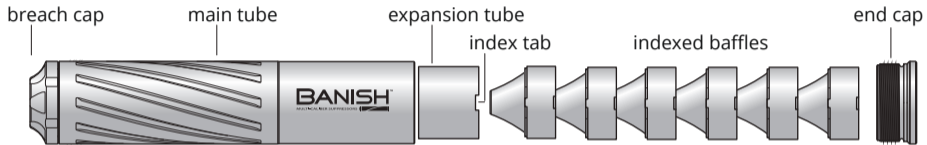
Flip the assembly over so the open end is up. Apply anti-sieze to the threads before installing the end cap or modular end.

After use, the expansion spacer does not need to come out of the tube for cleaning, care must be taken during assembly to ensure the indexing tab on the baffles are aligned with each corresponding baffle and expansion spacer before tightening end cap.

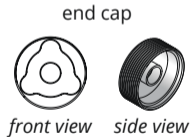
The module extension has two baffles, note these two baffles don't have the indexing tabs or center slot and must only be used in the modular extension and never placed in the main tube.

Lightly tighten the end cap, when the baffles are properly aligned only the 45 degree bevel on the end cap will be exposed (approximately 1/32"). If more than 1/32" is exposed the tabs on the baffles are not properly aligned.

Finish tightening end cap to 110 - 120 inch pounds.



Indexed baffles (6) with center cut must be used in main tube and cannot be used in extension.



## **ASSEMBLY - Compact 7"**

Using a flat surface, stack six matching baffles on top of each other, placing the expansion spacer last on the baffle stack. Make sure the indexing tabs are aligned and fully engaged in each corresponding baffle and expansion spacer.

Slide the tube over the baffle stack. Keeping the tube in the upright position, with one hand, slide the centerline of the tube to the edge of the table. While holding the tube with one hand, use one finger on the other hand to push the baffles up the tube.

Flip the assembly over so the open end is up. Apply anti-sieze to the threads before installing the end cap.

Lightly tighten the end cap, when the baffles are properly aligned only the 45 degree bevel on the end cap will be exposed (approximately 1/32"). If more than 1/32" is exposed the tabs on the baffles are not properly aligned.

Finish tightening end cap to 110 - 120 inch pounds.

## **BANISH™ Suppressor Lifetime Warranty**

We provide a lifetime warranty against all manufacturing defects and damages caused by the normal use of our products. We will repair or replace free of charge any suppressor manufactured by, or at the direction of, BANISH Suppressors. The product is sold "as is" with no further implied contractual rights or warranties beyond those expressly stated herein.

The lifetime warranty does not apply to certain conditions or acts. It is at the sole discretion and determination of BANISH Suppressors if a defect or condition is covered by this warranty. Conditions not covered include, but are not limited to: modifications, abuse, neglect, use of defective ammunition, use of improperly sized ammunition, and criminal conduct. BANISH Suppressors assumes no liability for damages or bodily injury caused by such acts or omissions as previously described. Abuse and neglect are defined as usage outside of

the reasonable scope for which the product is intended, thus contributing to the accelerated and unreasonable premature wear of the suppressor itself.

If a repair is required, the owner must contact our Customer Service Department. Our customer service representative will arrange for return of the suppressor at manufacturer's shipping expense. PLEASE DO NOT SHIP THE SUPPRESSOR FOR REPAIR WITHOUT FIRST CONTACTING CUSTOMER SERVICE AND DO NOT SHIP IN ANY EVENT WITHOUT A COPY OF THE APPROVED BATFE FORM.

When you ship the suppressor back to the manufacturer, please include a detailed statement concerning the type of defect or malfunction encountered, describe the ammunition used and type of host weapon the product was used on or attached to.



If for any reason your suppressor is not eligible for repair or replacement, you may purchase a replacement suppressor for 50% off the MSRP for a same or similar suppressor.

Please contact our Customer Service Department at 888-781-8778 for further details and requirements.

**banishsuppressors.com**  
**7511 S Louise Ave**

**888-781-8778**  
**Sioux Falls, SD 57108**

## **THE BANISH™ BETTER SUPPRESSOR GUARANTEE**

BANISH Suppressors already ship with an ironclad warranty against defects in manufacturing. But they also ship with a guarantee of satisfaction and performance. If your BANISH Suppressor doesn't significantly reduce the report and recoil of your firearm, we'll buy it back - No Questions Asked.

If your BANISH Suppressor doesn't significantly reduce the report of your firearm, as well as recoil, we'll buy it back within 30 days - no questions asked! After your Form 4 is approved, you may return your suppressor to BANISH for a full refund in the form of a Gift Certificate (tax stamp not included). All returns must be within 30 days of your Form 4 approval date.

Visit [banishsuppressors.com](http://banishsuppressors.com) for guarantee details.

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