

Specifications

All suppressor models have a direct thread mount and a .300 Win Mag maximum caliber rating. They are full-auto rated and have a Cerakote™ C-Series high-temperature finish.

	Honeycomb	Honeycomb Compact	Honeycomb -XL	Honeycomb-XL Compact	Ranger	Scout
Multi-caliber range	.17 to .308	.17 to .308	.17 to .308	.17 to .308	.17 to .308	.17 to .308
Avg. decibels*	132 dB	140 dB	129 dB	135 dB	135 dB	142 dB
Length	7.875 in	5.875 in	7.875 in	5.875 in	7.875 in	5.875 in
Diameter	1.5 in	1.5 in	1.75 in	1.75 in	1.5 in	1.5 in
Weight	19.5 oz	14.5 oz	25 oz	19.6 oz	13 oz	9.5 oz
Material	Titanium	Titanium	Titanium	Titanium	Titanium + stainless steel	Titanium
Thread pitch	5/8 – 24 TPI	5/8 – 24 TPI	5/8 – 24 TPI	5/8 – 24 TPI	5/8 – 24 TPI	5/8 – 24 TPI

*Decibels measured at shooter's ear using 150-grain .308 Federal Fusion ammo.



Lifetime Silencers User's Manual

Honeycomb,
Honeycomb Compact,
Honeycomb-XL,
Honeycomb-XL Compact,
Ranger, and
Scout models

Make sure you read and understand this manual in its entirety before operating your suppressor.

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Limited Lifetime Warranty

Lifetime Silencers truly are designed to last a lifetime, all the while maintaining flawless operation. To achieve that, we use only the best materials and engineering techniques available without cutting corners, thereby crafting suppressors that continue to work with top-rate effectiveness and reliability.

Jarvis Arms will repair or replace, at the company's discretion, any suppressor manufactured by Jarvis Arms that becomes damaged or defective due to manufacturing defects for the duration of the suppressor's life, free of charge.

This warranty, however, does not cover damage to the suppressor or its host firearm resulting in whole or in part from criminal, abusive, or negligent use; careless or improper handling; unauthorized modifications; use of improper hand-loaded ammunition; improperly mounted suppressors; improperly threaded barrels; or neglect during use, handling, maintenance, or storage. Any repairs made by Jarvis Arms for any of these reasons may be invoiced to the customer.

As with any other manufactured product, functional and cosmetic wear and tear from normal use are inevitable and, therefore, are not covered by this warranty. Neither are loss or theft.

Disclaimer

While we guarantee our products to operate effectively and be free of manufacturing defects, Jarvis Arms and its affiliates are not liable—legally, financially, or otherwise—for property damage, injury, or death resulting from failure to adhere to the guidelines set forth in this manual, or from ignoring safety practices required during the operation of any firearm or firearm accessory.

Warnings

- Do not clean or perform maintenance on your suppressor while it is attached to a firearm.
- Never install, tighten, or remove your suppressor on or from a loaded firearm.
- Use only ammunition meeting SAAMI specifications with your suppressor.
- Do not use non-jacketed, pre-fragmented, or tracer ammunition with your suppressor.
- Do not tighten or remove the suppressor while it is hot unless you are wearing proper skin protection.
- Before securing any suppressor on a short-barrel rifle, you must ensure that the bullet is stable as it exits the muzzle by shooting at a paper target at close range. An unstable bullet can damage or destroy the suppressor, potentially causing injury or death.

Installation

1. Remove any muzzle device or thread protector from the firearm. Double-check that there are no crush washers attached to the muzzle.
2. Tighten the suppressor clockwise onto the muzzle thread *by hand* until firmly in place and no threading gap is visible. DO NOT use any tools or over-tighten.

Removal

Unscrew the suppressor counterclockwise by hand. Continue until the device comes free.

Assembly and Disassembly

To disassemble, unscrew the end cap and take the unit apart. Reverse the process to reassemble.

Most suppressor models have three pieces, but the Ranger and the Scout have two.

Cleaning

We recommend cleaning the interior of your suppressor after each use. After disassembling, scrub the interior surfaces with a brass or nylon brush, using any off-the-shelf gun solvent or soap and water.

Ensure that the core and inner walls of the suppressor are dry before shooting and before storage to avoid malfunction or moisture damage.