

Q PRESENTS THE WORLD FAMOUS NELSON BROS. HALF AND FULL

FULL NELSON BY Q™ - 7.62MM DIRECT THREAD SILENCER

REV 1.0

SPECS:

CALIBER	7.62 NATO / 300 BLK / 300 WM	LENGTH	8.9 in
MOUNT	Direct Thread 5/8-24	DIAMETER	1.75 in
MATERIAL	Titanium	WEIGHT	16.6 oz
SOUND	121 dB (220gr 300 AAC BLK / 7 inch barrel) 129 dB (110gr 300 AAC BLK / 7 inch barrel) 130 dB (175gr 7.62x51 NATO / 16 inch barrel)		

HALF NELSON BY Q™ - 7.62MM DIRECT THREAD SILENCER

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MORE SPECS:

CALIBER	7.62 NATO / 300 BLK / 300 WM	LENGTH	6.85 in
MOUNT	Direct Thread 5/8-24	DIAMETER	1.75 in
MATERIAL	Titanium	WEIGHT	12.2 oz
SOUND	133 dB (220gr 300 AAC BLK / 7 inch barrel) 136 dB (110gr 300 AAC BLK / 7 inch barrel) 140 dB (175gr 7.62x51 NATO / 16 inch barrel)		

MORE LAWYER SHIT:

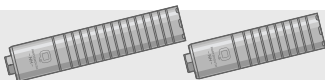
▲ BEFORE USING THIS SILENCER: BE CERTAIN YOU HAVE READ AND UNDERSTAND THIS MANUAL AND THE ACCOMPANYING "FINE PRINT" SHEET. FAILURE TO DO SO CAN RESULT IN PROPERTY DAMAGE, SERIOUS INJURY AND/OR. USE EXTREME CARE AND CAUTION WHEN HANDLING ANY FIREARM AND SILENCER.

▲ THE NELSON BROS. ARE ONLY FOR USE WITH 7.62MM AND SMALLER PROJECTILES.

▲ ONLY USE FACTORY CERTIFIED SAAMI/C.I.P. AMMUNITION WITH THIS SILENCER by Q.

ASSEMBLY:

Well, that was easy.



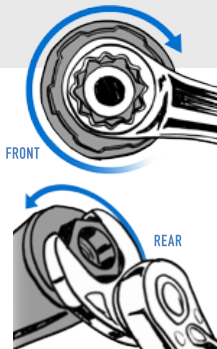
INSTALLATION ONTO THE HOST FIREARM:

1. Remove any muzzle devices from your 5/8-24 threaded barrel.
2. Clean & degrease muzzle threads with solvent.

▲ DO NOT USE STEEL TOOLS FOR CLEANING. WE RECOMMEND USING A PIECE OF SOLVENT-MOISTENED SCOTCH-BRITE™ OR A BRASS OR NYLON BRUSH.

3. Righty tighty. The Nelson Bros. feature 7/8 SAE flats on the rear. We recommend you use these for install and removal. They also feature 3/4 SAE flats on the front for silencers installed under a handguard. You're welcome.

4. Tighten clockwise onto the host firearm to the following values depending on your barrel's shoulder:



10 to 15 ft-lbs on TAPERED barrel

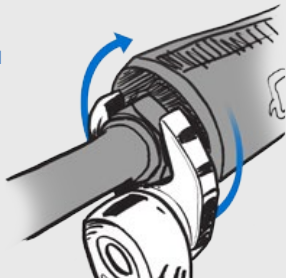
OR

25 to 30 ft-lbs on SQUARE shoulder

⚠ BEFORE REMOVING ANY SILENCER FROM ITS HOST, REMOVE THE MAGAZINE FROM YOUR FIREARM. MAKE SURE THE BOLT IS LOCKED TO THE REAR AND THE FIREARM IS UNLOADED BY PERFORMING A PHYSICAL AND VISUAL INSPECTION OF THE CHAMBER AND MAGAZINE WELL.

⚠ IF YOU JUST FINISHED SHOOTING, I'D WAIT A MINUTE BEFORE YOU STICK A FINGER IN THE CHAMBER... THAT SHIT GETS HOT.

1. LEFTY LOOSEY.
2. YOU'RE DONE.



⚠ A CENTERFIRE RIFLE SILENCER DOES NOT REQUIRE THE SAME CLEANING AND MAINTENANCE AS A RIFLE OR PISTOL SILENCER DUE TO THE HIGHER PRESSURES AND TEMPERATURES OF THE CARTRIDGES.

⚠ AS WITH ALL FIREARMS CLEANING AND MAINTENANCE, ALWAYS WEAR PROPER PERSONAL PROTECTIVE EQUIPMENT.

1. If you wish to clean this silencer, we recommend submerging it in a copper solvent or an ultrasonic cleaner.
2. When removed from its liquid bath, make sure the silencer is fully drained before firing.
3. At a minimum, it is also recommended to clean the barrel's taper / shoulder and threads as well as the corresponding silencer features of any fouling. This will help with alignment of the silencer to the barrel's axis, ensuring optimal performance.

⚠ DO NOT USE STEEL TOOLS FOR CLEANING. WE RECOMMEND USING A PIECE OF SOLVENT-MOISTENED SCOTCH-BRITE™ OR A BRASS OR NYLON BRUSH.



THESE GUYS WILL BUILD IT RIGHT. IF YOU GOT ANY ISSUES, LET ME KNOW AND I'LL WHIP THOSE PECKERHEADS INTO SHAPE.

Reach me at KEN@KEVINWASANACCIDENT.COM

- KEN



UNPOSSIBLE™



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