

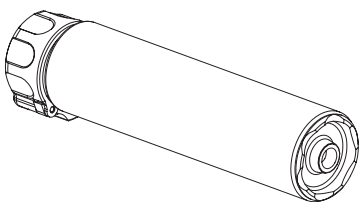
SUPPRESSOR COVER

⚠ WARNING: SOME HOT SURFACES WILL REMAIN EXPOSED AFTER INSTALLATION. ALWAYS HANDLE FIREARMS AND SOUND SUPPRESSORS WITH CARE. DO NOT USE SUPPRESSOR COVER AS A GRIP OR HANDHOLD BEFORE, DURING OR AFTER FIRING. The Magpul® Suppressor Cover reduces the possibility of accidental burn injury due to brief contact with a hot suppressor but WILL NOT protect from all possible injuries due to careless handling, abuse or intentional misuse.

While the Magpul Suppressor cover is fully capable of handling the most rigorous of firing schedules, the firing schedules utilized to test and validate the performance of the Magpul Suppressor Cover are not typical of expected individual usage or common operational scenarios and are therefore not recommended due to the risk associated with suppressor internal damage, potential weapon damage or individual injury from a failed suppressor.

The Magpul Suppressor Cover is optimized for fitment with the Surefire® SOCOM556-RC2 but is also compatible with most 1.5" conformal round outer diameter suppressors such as the Surefire SOCOM556-RC, Gemtech HALO and the KAC NT4 as well as those with slightly smaller outer diameters (1.45" minimum) that are compatible with the included shim kit such as the SilencerCo Saker 556 ASR.

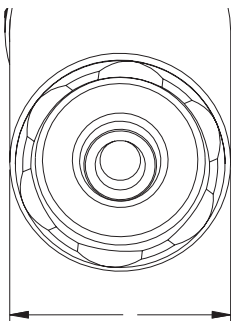
The Suppressor Cover is also easily and effectively utilized on 1.5" round outer diameter suppressors that are greater than 5.5" in overall length, not inclusive of attachment hardware/interface, but may present exposed areas of potentially hot surfaces that will vary based on ultimate placement and installation on the suppressor body.



REMOVE SUPPRESSOR FROM RIFLE

WARNING: Installing the Magpul Suppressor Cover on a hot suppressor can lead to burn injuries or other heat related damage. Ensure the suppressor is cool to the touch and removed from an empty, clear and safed weapon.

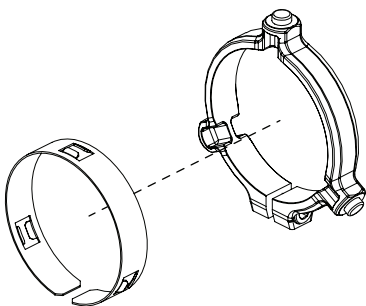
Detach SureFire suppressor from the weapon using SureFire Fast-Attach system. Reference SureFire suppressor instructions. See individual suppressor manufacturer instructions for other suppressors as required.



MEASURE SUPPRESSOR (NON-SUREFIRE RC2 ONLY)

NOTE: This step is only necessary for suppressors other than the SureFire SOCOM556-RC2.

Using dial calipers or similar measuring tool, measure the suppressor body outer diameter at the front, rear and across any welds or high spots. The Mounting Clamps will accommodate outer diameters between 1.520 to 1.480 inches. Suppressors measuring 1.479 – 1.450 inches will require the use of the included Shims. Installation of the Magpul Suppressor Cover is not recommended for suppressors measuring larger than 1.520 inches or smaller than 1.450 inches.

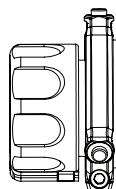


INSTALL SHIM (NON-SUREFIRE RC2 ONLY)

Note: This step is ONLY necessary for suppressors other than the SureFire SOCOM556-RC2. If the outer diameter of the suppressor body measures:

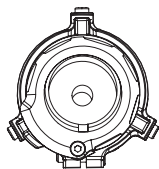
- 1.520" – 1.480"
Proceed to next step **without** installing any Shims.
- 1.479" – 1.450"
Install included Shim into the Mounting Clamp.

If a Shim is required, place shim inside the Mounting Clamp ensuring the Shim Tabs lock into place. For suppressors with a tapered profile within the above measurements, a single Shim may be used on the appropriate Clamp.



SLIDE REAR CLAMP IN PLACE

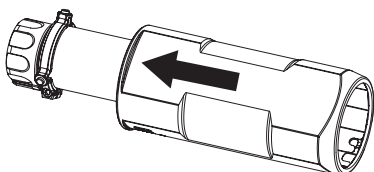
Using one of the Mounting Clamps, slide it over suppressor body from the muzzle end and push it down towards the rear of the suppressor near the suppressor mounting interface mechanism or threads. If necessary, use a 7/64" hex key to loosen the preinstalled 6-32 x 1/2" Socket Head Cap Screw.



INSTALL REAR CLAMP

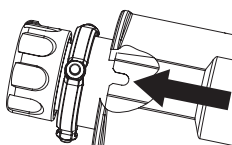
Rotate the base of the *Clamp* to the desired position. It is recommended that the flat base (bottom) of the *Clamp* be aligned with the bottom of the suppressor when mounted on the rifle. Using a 7/64" hex key, tighten the preinstalled 6-32 x 1/2" Socket Head Cap Screw in the *Mounting Clamp* making sure not to exceed 10 in-lbs torque.

NOTE: Ensure *Mounting Clamp* does not impede use of the suppressor-to-weapon mounting mechanism.



SLIDE COVER IN PLACE

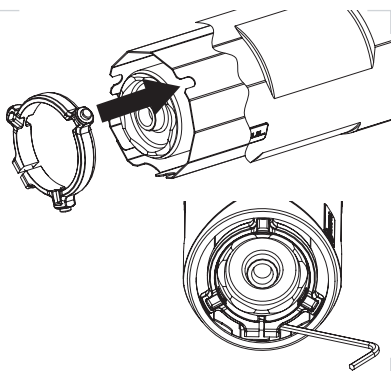
Slide the *Suppressor Cover Assembly* (heat-resistant polymer sleeve with inner stainless steel heat shield) over the body of the suppressor with the TOP marking facing opposite from the bottom of the *Mounting Clamp*.



ALIGN COVER ASSEMBLY

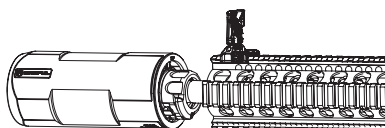
Align *Heat Shield Slots* with the *Rear Mounting Clamp Index Tabs* and seat firmly.

NOTE: Outer cover cut away for clarity.



INSTALL FRONT CLAMP

Slide the second *Mounting Clamp* over the suppressor body from the muzzle end until the *Index Tabs* are securely seated in the *Heat Shield Slots*. If *Mounting Clamp* has any resistance against suppressor body, loosen *Mounting Screw*. Pull back lightly on heat-resistant polymer *Cover* to access the *Front Mounting Clamp Screw*. Using a 7/64" hex key, tighten the 6-32 x 1/2" Socket Head Cap Screw into the *Mounting Clamp* ensuring not to exceed 10 in-lbs torque.



VERIFY INSTALLATION

Make sure *Cover Assembly* is firmly in place on suppressor. Verify rifle is unloaded, chamber empty with safety engaged and reinstall the suppressor. Check to make sure the TOP indicator on the rear of the *Suppressor Cover* is in the correct position when mounted to the rifle.

NOTE: After firing several rounds and ensuring an empty and cleared weapon, both visually and physically confirm that the hardware on the *Mount Clamps* have not loosened. Wait for suppressor to cool, re-torque screws and repeat if required.

U N F A I R A D V A N T A G E .