

Manufactured using 3-D printing, the Dillon Rifle Company Hush Kit suppressors are made with patented Purposely Induced Porosity (PIP).

In simple terms, our design incorporates a number of very small vents positioned around the radius of the suppressor. This allows for more space to manipulate the gas flow before venting occurs. The result was a significant reduction of back pressure.

The suppressor has a monolithic structure which creates exceptional durability and thermal resistance. The Hush Kit's unique internal geometry further reduces high frequency noise, creating a more pleasant shooting experience.

One of our goals with Hush Kit was to reduce its overall length while still maximizing performance. By increasing the diameter by a small amount we were able to cut over an inch off the length.

The Hush Kit has a 'best in class' performance with improved sound reduction of between 5db-10db when compared to other industry leading suppressors.



Weight	2.6 lbs
Weight (with adapter)	2.7 lbs
Diameter	2.625 in
Length	11.75 in
Sound Reduction	-33.0db
Material	Titanium

Product Features:

- PIP Technology (Purposely Induced Porosity)
- Hub Adapter



NOTE: Not HUB compatible. It has a thread adapter to 1" - 14 threads.

Dillon TAC 501 Rifle (De-linked BMG M33 ball)

Numbers are 3 shot averages, muzzle measurements are one meter to left per MIL STD 1474E, shooters ear was measured 6 inches to the right of shooters head.

Unsuppressed:

Muzzle: 177.4db
Shooters Ear: 174.2db

Dillon Rifle .50 Cal Suppressor:

Muzzle: 144.4db (-33.0db)
Shooter's Ear: 133.2db (-41.0 db)

