Adamantium micro sound moderator - 22LR - 1/2"x20

https://europarm.fr/en/produit-16989-Adamantium-micro-sound-moderator-22LR-1-2-x20





SKU	Designation	French Law	Caliber	Thread	Length (cm)	Diam. (mm)	Weight (g)	MSRP
CR822	Micro Adamantium 1/2-20	Vente libre	.22 LR	1/2 x 20 UNF	11.2	27	110	63.00 € incl. tax

Micro dimension, maximum sound absorption of more than 40 dB!

- Ultra light and resistant thanks to their interlaced carbon fiber bodies.
- Standard 22 LR, 1/2" x 20 UNF thread with shoulder.
- Removable without tools for cleaning.
- Robust and ultra light.
- Range designed, developed and manufactured in France.
- Effective in subsonic conditions but also in supersonic conditions.
- For optimal sound quality, the use of subsonic ammunition is recommended.

Carbon is 7 times harder than metal while being much lighter.

The silencers in the Adamantium® range are therefore very light, 120g for the large model and 110g for the micro-adamantium® model.

The carbon filament winding technology (used for missiles, for Airbus aircraft or even in the design of the masts of Vendée Globe boats) ensures resistance to harsh climates (humidity, air salinity, heat, sand, etc.), to high pressures and decompressions, allows great precision thanks to excellent conduction of heat exchanges, and makes our Adamantium® silencer an aesthetic, ultra-light but robust product.

The Adamantium® model is ideal for long guns. It allows the use of conventional sights.

Composed of 3 elements, the Adamantium® sound moderator from SAPL is designed to be modular according to the user's needs.

- It is very easy to maintain thanks to its tool-free screw-on cap and the minimal number of internal parts.
- The anodized aluminum internal body provides additional protection against corrosion.

- The Adamantium® range is undoubtedly a line of high-end products with great longevity, 100% designed, developed and manufactured in Normandy!

Disassembly instructions: The Adamantium® sound moderator is very easy to maintain thanks to its tool-free screw-on cap and its minimal number of internal components:

1. Unscrew the knurled cap
2. Disassemble the carbon tube body
3. Use a decarbonizing spray or thoroughly clean the body using brushes, swabs, ultrasonic cleaner.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.