



# BREVIS® III M2A1

## FAMILY OF MILITARY GRADE MACHINE GUN SUPPRESSORS

- SPECIFIC TO THE M2A1 MACHINE GUN
- WORLD'S FIRST MULTIPLEX SUPPRESSOR™
- COMPREHENSIVE SIGNATURE REDUCTION FOR MACHINE GUNS
- REVOLUTIONARY DMLS TECHNOLOGY FOR A PARTS COUNT OF 1
- PATENTED QUICK DRAIN™ TECHNOLOGY RAPIDLY PROCESSES AND DRAINS THE PROPELLENT GASSES TO AMBIENT BEFORE THE BOLT OPENS, PREVENTING BLOW-BACK AND OVER-SPEED OF GUN

Introducing the world's first Multiplex Suppressor™ with QuickDrain™ technology. The BREVIS III eclipses conventional design and fabrication technology to meet the full range of NATO suppressor requirements. The BREVIS III family reliably suppresses machine guns from the MP7 to the M2 BMG. The high volume of gas is processed forward, maintaining the bolt velocity and cyclic rate within specifications, and keeping excess gas toxicity out of the operator's face.



**DELTA P DESIGN, INC.**

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### SPECIFICATIONS

**Construction:**

Single piece, DMLS, Inconel

**Length:**

9.38 inches, 238 millimeters overall

**Diameter:**

3.0 inches, 76 mm

**Weight:**

54 ounces, 1530 grams total

**Length and Weight Added:**

Barrel shortened and threaded.

With suppressor installed, length/weight same as unsuppressed barrel.

M3 ballistic tables apply.

**Thread:**

1-1/8" -12 LH

**Sound Reduction:**

Measured at shooter's ear (17" to rear of spade grip, at height of sight axis).

**Sound Level:**

<140dB

**Ammunition Load:**

12.7x99mm NATO Lake City M33 ball

**Cyclic Rate:**

Within ±5% of the unsuppressed rate when using specified barrel.



**TRUE VELOCITY®**

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**Sound Level:** <140dB

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**Cyclic Rate:** Within  $\pm 5\%$  of the unsuppressed rate when using specified barrel.

**Firing Rate:** No restrictions on rate of fire—normal, rapid or cyclic including specified barrel interchanges.

Suppressor is semi-permanently mounted to the barrel; can be removed at armorer level.

**Reliability/Durability:** Equivalent to barrel. BREVIS III FailSafe™ features prevent catastrophic suppressor failure and contain effects of barrel failure (loss of rifling).

**Accuracy:** No degradation in accuracy over unsuppressed weapon.

**Corrosion Resistance:** Inconel is highly corrosion-resistant and chemically non-reactive. Cerakote™ high temperature ceramic coating meets ASTM B117, MIL-STD-810G 509.5, and TOP 03-2-045A 4.5.6/4.5.7.

**Water Immersion:** Weapon may be fired after immersion without draining.

**Gas Processing:** If the bolt opens before the suppressor drains the high-pressure gasses to ambient, gas will blow backward. The BREVIS® III is the world's first Multiplex Suppressor™. Its patented QuickDrain™ features quickly process high volumes of gas to keep excess gas out of the operator's face.



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