

DILLON AERO M134D-M MARINIZED GUN



LAND



AIR



SEA

DILLON AERO M134D-M MARINIZED GUN

Dillon Aero has introduced a new variation of the M134D that is corrosion resistant for use in the marine environment. The M134D-M will consist of the base M134D-HHB, but will have the following improvements that will improve corrosion resistance.

FEATURES

- Many of the gun components (including the barrels) will be coated with Cerakote™ ceramic coatings. The unique formulation used for Cerakote™ ceramic coating enhances a number of physical performance properties including abrasion/wear resistance, corrosion resistance, chemical resistance impact strength and hardness.
- The hardware in the M134D-M will be Stainless Steel and/or treated with the Cerakote™ ceramic coating.
- This M134D-M has been tested in accordance with MIL-STD-810G, Method 509.5 Salt Fog.
- The M134D-M will consist of the following:
 - Marinized Clutch Assembly
 - Marinized Feeder/Delinker
 - Marinized Heavy Barrels
 - Titanium Rotor Assembly
 - Marinized Gun Assembly
 - Marinized Brass/Link Exhaust
 - Marinized Booster Assembly
 - Marinized Ammunition Can

**M134D-M MARINIZED GUN
PART NUMBER: M134D-M
NSN: PENDING**



Riverine application of the minigun



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