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Munitions rayées



SKU	Designation	RGA	French Law	Caliber	Shots	Barrel (cm)	Length (cm)	Weight (g)	Twist	MSRP
AEM5652	Carabine Semi Auto AR10 précision 6.5 Creedmoor Black / FDE	BM890	B	6.5 mm Creedmoor	11	61	116	5900	1:8	3472.00 € incl. tax

The benchmark AR10 in 6.5 Creedmoor designed for ultimate precision!

- **Upper:** M5E1 Reinforced Upper Receiver
- **Barrel:** 24" 6.5 Creedmoor 416 R stainless steel, 1:8 Twist, bead blasted
- **Borrowing Gases:** Rifle Length (30.48 cm in length)
- **Handguard:** Atlas R-One Picatinny rail with low profile direct **throttle**
- **Muzzle brake:** Standard flash hider type AR 308 type A2
- **Lower:** Lower Receiver Gen 2 with flared magazine well at base.
- **Trigger System:** Standard .308 AR Trigger System
- **Stock:** Magpul PRS Gen 3 Stock & Magpul MOE Grip.
- **Charger:** Magpul PMAG®

Our goal is simple: technical perfection

Aero Precision's roots run deep in aerospace, and our drive for clean, perfect engineering and machining stems from that. When you're building something that's going to fly through the air, there's no room for error. We take the same approach in the firearms industry. Not all manufacturers have very low tolerance levels. Not all manufacturers personally oversee the development, design and machining of every part that comes off the line. We are not all manufacturers.

The state of the art at all levels

There's more to building a quality receiver than just how the end product looks. It's about how it feels, how it works, how it handles and how it performs. To ensure that each of these elements meets the Mil-Spec standard, we look at the product creation process on a holistic level. We push the boundaries of manufacturing and challenge the status quo by constantly seeking new ways to use, develop or evolve existing processes. Through the personal design and engineering of state-of-the-art tooling in our workshop, we are able to harness the latest machine tool technology to

provide you with the highest quality components.

Our investment, your benefit Rail-guided robotic equipment, new horizontal machining centers with sophisticated monitoring devices and hydraulic tooling to ensure constant loading. This equipment is standard in our workshop and illustrates our willingness to invest in our work. We design for total process control. We have made and continue to make the initial investment to produce the highest quality components day after day. Are there cheaper ways to make the same product? Sure. As an end user, would you see a difference in how it works? You better believe it. Better engineering makes better components. It's as simple as that.

Why the 6.5 rather than the 308?

Quite simply because the system (AR15 platform) was originally designed to operate with 5.56 NATO. Despite similar pressures with the caliber .308 Win, the caliber 6.5 Creedmoor will be more suitable for the mechanism.

Why a 24" (61cm) barrel?

Simply because the thrust peak of this weapon is at 25"(63.5cm)

This means that the gases have been fully burned at 61cm. It is therefore at this length that the ball develops its maximum capacity.

The 6.5 Creedmoor has ballistic properties superior to the .308 beyond 400 meters and less recoil.

For who?

This weapon is a weapon designed for snipers.

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