



Dear David,

Thank you buying our shotguns!

They are the first pair Titaniums ever shipped to the US.

These guns are the first choice of the King of Spain, and many other people that pride quality and performance above all.

Adam told me to write you why the Titanium shotguns are so special.

One of the biggest improvements is about the barrels, not only because they are made of a special stainless steel that is about 40% stronger then the classic carbon barrels steel, but for the complete new production system used, which upgrades them to an absolute new level, unique in the market today.

The top and bottom barrels come from solid forgings, turning on the lathe, milling and grinding is made with a complete new setup and tooling, that permits a new level of precision and quality.

Brazing is not used anymore in any place to weld the two barrels in the demiblock region, same for the forearm latch, top rib, middle rib, monolithic forearm rib.

We use now micro laser welding, operated with a microscope.

This new technology permits to attach all the different components of the barrels at room temperature, with absolutely no distortion and without generating embedded tension in the barrels, due to the use of a brazing oven up to 1,300°F, and this is a tremendous advantage.

The internal surface of the barrels reaches a new level of smoothness, they shine like mirrors, due to the fact that the material shows a much more compact and harder surface, so the combusted powder, lead and plastic from the ammo, have a very hard time to attach to the surface.

This superior smoothness is a great advantage in reducing the friction of the shot, and improves ballistic results.

It is not possible to blue stainless steel, so we are using a diamond coating of the surface, realized in a very special plasma machine, that operates in high vacuum.

This coating is cosmetically beautiful, more than classic bluing, with the advantage of diamond hardness, that is a very good protection for the steel.

Also the triggers have been improved, now we use special carbide inserts to realize the contact between the hammer and the sear, this permits to have virtually no wear over the years, and a perfectly stable pulls force, no matter how many times you pull the triggers.

Hundreds of other minor details have been improved in the last generation of guns, we have been redesigning most of the setups and tool for the machines, to be able to realize more precise parts, and also because the new advanced materials we are using, require more effort to work with, specially the titanium alloy that is very critical.

The use of Titanium for the action, forend iron, trigger guard, opening lever, trigger, forward trigger tang, lock plates, safety, forend inlays and forend release button is the best choice to get a light and strong shotgun with a perfect balance.

Please enjoy many years of shooting with these guns.

MANUFACTURER

MATHEW

PAIR OF ~~4~~ADBR 0/4
TITANIUM

SERIAL #

C1010 & 1011

GAUGE

12

BARREL LENGTH

28"

LOP

14 1/2"

DAC

1 3/8"

DAH

1 1/8"

Weight

6 lb 8 oz.

CHOKES

Top .010 .014
4 .010 .014

~~1/2~~ ~~1/2~~ L MOD / L MOD
~~1/2~~ ~~1/2~~

CHAMBERS

2 3/4"

EXTRA BARRELS

No

CAST AMT.