

Usselton

ARMS INC.

introduces a

up to **50% lighter**

1911 without
sacrificing durability

explosive bonded composite frame

Integrated Aluminum

A favorite among law enforcement
organizations and firearm
enthusiasts.



TO ORDER OR FOR MORE
INFORMATION CONTACT

Usselton Arms, Inc.

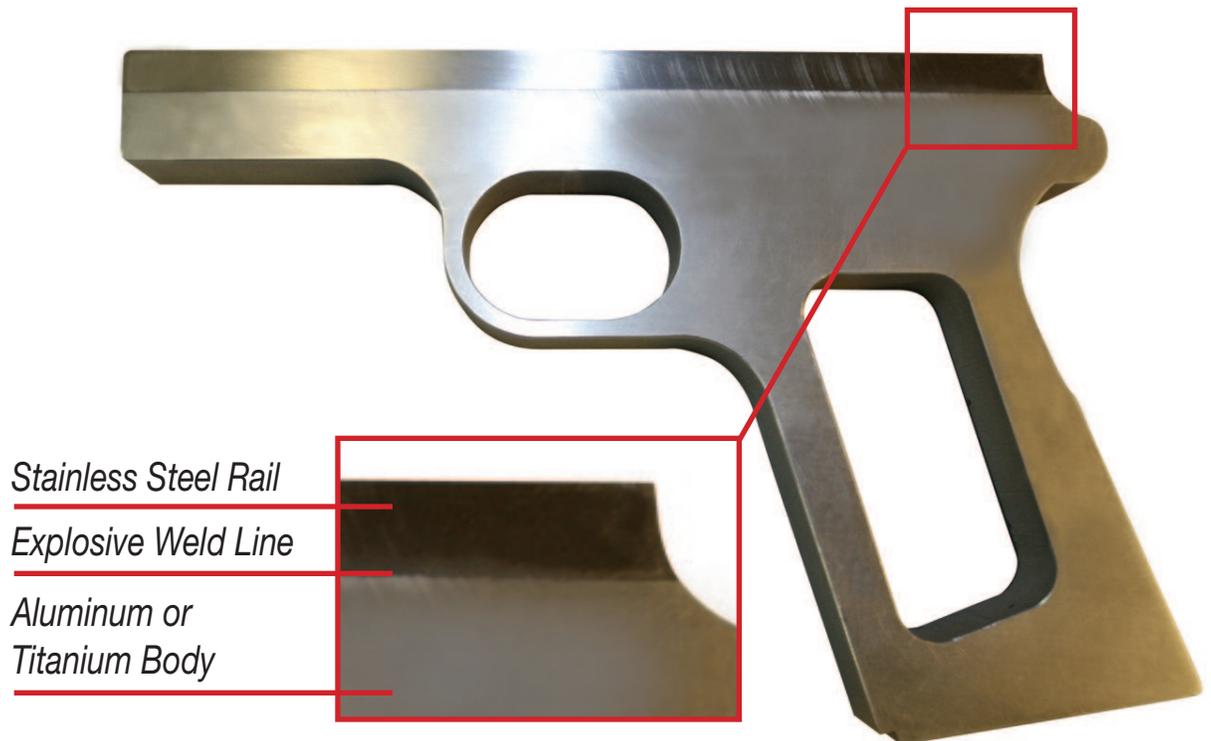
(615) 595-2255

UsseltonArmsInc.com

TAKE A LOAD OFF

NEW! INTEGRATED ALUMINUM 1911 HANDGUN INFORMATION

The Uselton 1911 composite metal pistol bodies are up to 40% to 60% lighter than all steel alternatives, but offer the same high levels of durability this weapon is famous for.



The Uselton 1911 is the FIRST firearm to utilize EXPLOSIVE BONDED METALS.

- Titanium or aluminum bodies reduces weight.
- High-wear from rail components built with durable stainless steel.
- A single weapon body made from two different metals joined at the molecular level.
- Unique materials precision manufacturing to exacting standards.
- The 303 stainless steel rail, fused to the aluminum material will give ball bearing smoothness.

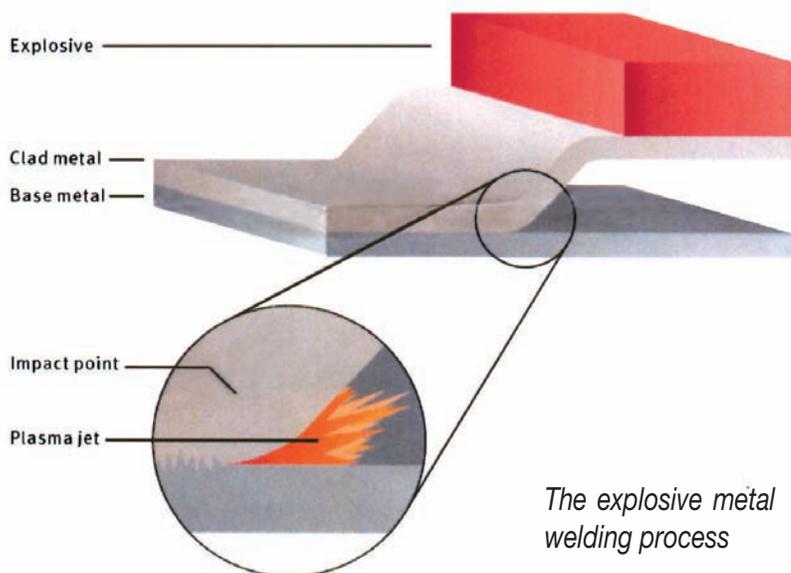
Lightweight Durability for The Uselton Model 1911

The Uselton Model 1911 continues to be a favorite among the law enforcement organizations and firearm enthusiasts through the world.

While there have been minor enhancements to the Model 1911 over the years, its basic composition has remained unchanged. Its durability came at a price: weight. Given this weapon's popularity among the law enforcement and concealed carry permit holders, a significant reduction in weight could make The Uselton Model 1911 an even more practical and viable sidearm solution.



*The Uselton 1911
Composite Metal Body*



*The explosive metal
welding process*

The Explosively Bonded Metal Solution

The Uselton 1911 offers the SOLUTION for a lightweight carry weapon without sacrificing the durability of an all stainless steel frame. This company has been using explosive metal welding techniques to produce materials that allow engineers to combine different metal types in a single metal work piece, thereby leveraging the qualities of one type of metal (lightweight, thermal conductivity, etc.) with the qualities

of another type of metal (strength, corrosive, resistance, etc.) The explosive welding techniques bonds metals at the molecular level resulting in a virtually unbreakable weld joint. This process is currently used to produce custom composite metal components for a variety of commercial uses including: space and naval applications, power plants, and within the chemical manufacturing industry. Now, with "The Uselton 1911" that same technology is being introduced to the firearms industry with these new composite metal Model 1911 bodies, which are 40% to 60% lighter than steel alternatives, without sacrificing durability in high wear areas. While Uselton Arms is initially targeting 1911's with this technology, it is certainly applicable to other firearms that are of a similar design.

For more information on The Uselton 1911, contact Uselton Arms, Inc. at 615.595.2255.
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