



[www.alfaammunition.com](http://www.alfaammunition.com)

# Who we are?

Alfa Defense Industry was established in 2014. Since its establishment, it has successfully completed national and international engineering projects by using its high experience in engineering disciplines.

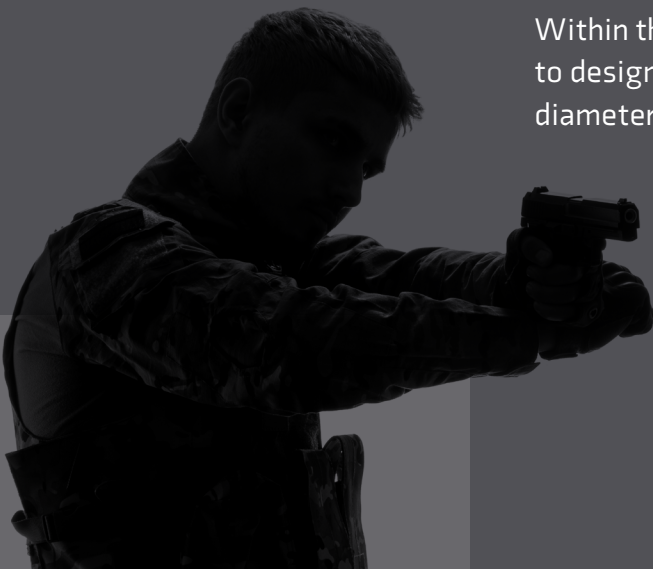
Our aim is to provide high quality production in a short time and with optimized costs.

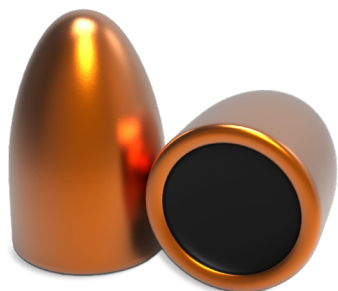
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Our company has been continuing its services with its professionalism and experience since the day it was founded. Working in discipline in all projects, the **Alfa Defense Team** uses the latest technology and developments and provides defense industry services by engaging in joint R&D and activities with various organizations.

Our goal is to create high quality innovative products in the defense industry. In this context, our company has started the production process of bullets and cases within the scope of priority investment planning for 2020.

Within the scope of future investment and R&D planning, efforts to design and produce products of different diameters and calibers continue.





## Full Metal Jacket Round Nose Bullets

9 mm. 115 Grs.

### Product Description:

Full metal jacketed bullets are the best choice for training and target shooting applications. In addition, our products provide high efficiency and accuracy standards in all security and military operations.

### Technical Specifications:

Type	Weight	Material of Jacket
FMJ	7.50 g. 115 grs.	CuZn 30



## Full Metal Jacket Round Nose Bullets

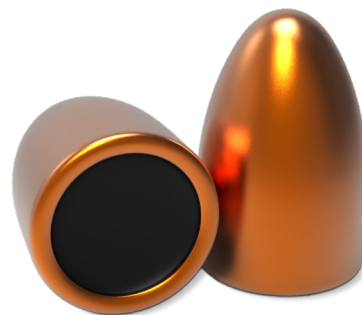
9 mm. 124 Grs.

### Product Description:

Full metal jacketed bullets are the best choice for training and target shooting applications. In addition, our products provide high efficiency and accuracy standards in all security and military operations.

### Technical Specifications:

Type	Weight	Material of Jacket
FMJ	8.00 g. 124 grs.	CuZn 30





## Full Metal Jacket

5.56 mm./.223 55 grs.

### Product Description:

Full metal jacketed bullets are the best choice for rifle ammunition applications. In addition, our products provide high efficiency and accuracy standards in all security and military operations.

### Technical Specifications:

Type	Weight	Material of Jacket
FMJ	55 grs.	CuZn 10



## Full Metal Jacket

7.62 mm./.308 125-180 grs.

### Product Description:

Full metal jacketed bullets are the best choice for rifle ammunition applications. In addition, our products provide high efficiency and accuracy standards in all security and military operations.

### Technical Specifications:

Type	Weight	Material of Jacket
FMJ	55 grs.	CuZn 10





## Copper Plated Flat Point Bullets

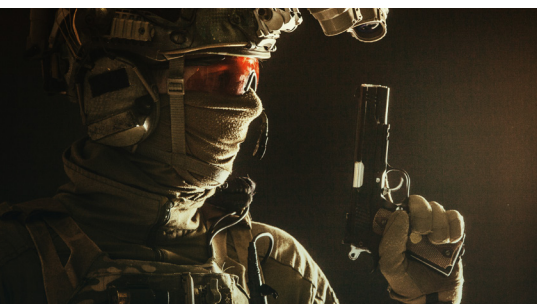
9 mm. 115 Grs.

### Product Description:

Our process starts with a lead billet that is extruded into wire. The lead wire is then swaged into a core. The cores are copper plated, then restruck once more. Though not common in the industry, this restrike process produces a bullet that is more uniform, with a more precise diameter and a smoother finish for a better shooting and better looking bullet.

### Technical Specifications:

Type	Weight	Material of Jacket
Plated	7.50 g. 115 grs.	CuZn 30



## Copper Plated Round Nose Bullets

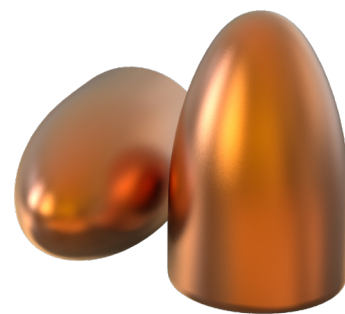
9 mm. 115 Grs.

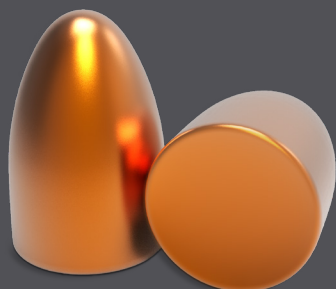
### Product Description:

Our process starts with a lead billet that is extruded into wire. The lead wire is then swaged into a core. The cores are copper plated, then restruck once more. Though not common in the industry, this restrike process produces a bullet that is more uniform, with a more precise diameter and a smoother finish for a better shooting and better looking bullet.

### Technical Specifications:

Type	Weight	Material of Jacket
Plated	7.50 g. 115 grs.	CuZn 30





## Copper Plated Round Nose Bullets

9 mm. 124 Grs.

### Product Description:

Our process starts with a lead billet that is extruded into wire. The lead wire is then swaged into a core. The cores are copper plated, then restruck once more. Though not common in the industry, this restrick process produces a bullet that is more uniform, with a more precise diameter and a smoother finish for a better shooting and better looking bullet.

### Technical Specifications:

Type	Weight	Material of Jacket
Plated	8.00 g. 124 grs.	CuZn 30



## Copper Plated Flat Point Bullets

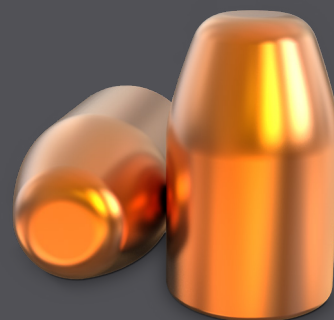
9 mm. 124 Grs.

### Product Description:

Our process starts with a lead billet that is extruded into wire. The lead wire is then swaged into a core. The cores are copper plated, then restruck once more. Though not common in the industry, this restrick process produces a bullet that is more uniform, with a more precise diameter and a smoother finish for a better shooting and better looking bullet.

### Technical Specifications:

Type	Weight	Material of Jacket
Plated	8.00 g. 124 grs.	CuZn 30







## Steel Case

9x19 mm.

### Product Description:

9x19 mm. Unprimed Steel Cases in accordance with the SAAMI and CIP standards. All of the produced components are controlled by high technology automatic gauging and visual inspection machines in terms of their visual and dimensional conformance.

### Technical Specifications:

Case Type	9x19 mm.
Material	Steel
Saami Standards	SAAMI Z299.3-2015
CIP Standards	TAB IV DATE 84-06-14 REV.08-09-23



## Brass Case

9x19 mm.

### Product Description:

9x19 mm. Unprimed Brass Cases in accordance with the SAAMI, CIP and NATO standards. All of the produced components are controlled by high technology automatic gauging and visual inspection machines in terms of their visual and dimensional conformance.

### Technical Specifications:

Case Type	9x19 mm.
Material	Brass
Saami Standards	SAAMI Z299.3-2015
CIP Standards	TAB IV DATE 84-06-14 REV.08-09-23
NATO Standards	NATO STANAG 4090, NATO STANDART AEP-97





## Brass Case

5.56x45 mm / .223

### Product Description:

5.56x45 mm/.223 Unprimed Brass Cases in accordance with the SAAMI, CIP and NATO standards. All of the produced components are controlled by high technology automatic gauging and visual inspection machines in terms of their visual and dimensional conformance.

### Technical Specifications:

Case Type	Material	Standarts
5.56x45 mm./.223	Brass	SAAMI/CIP/NATO



## Brass Case

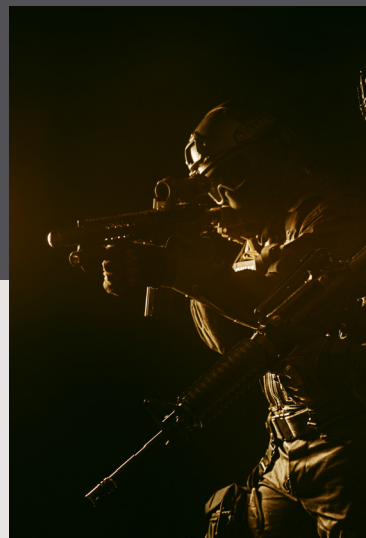
7.62x39 mm / .308

### Product Description:

7.62x39 mm/.308 Unprimed Brass Cases in accordance with the SAAMI, CIP and NATO standards. All of the produced components are controlled by high technology automatic gauging and visual inspection machines in terms of their visual and dimensional conformance.

### Technical Specifications:

Case Type	Material	Standarts
7.62x39 mm./.308	Brass	SAAMI/CIP/NATO







## Global Slug

12 Cal.

### Product Description:

12 Cal. Hunting Slug are produced entirely by Alfa Defense on our own, with the same quality standard homogeneous and smooth shape in every single piece. Specially designed for the big hunts, due to the air channels on its sides, achieves the target quickly and effectively, has an aerodynamic design. Our 12 Cal slugs especially designed for the ribbed riffle accurately hits the target and leads to instant lethal effect.

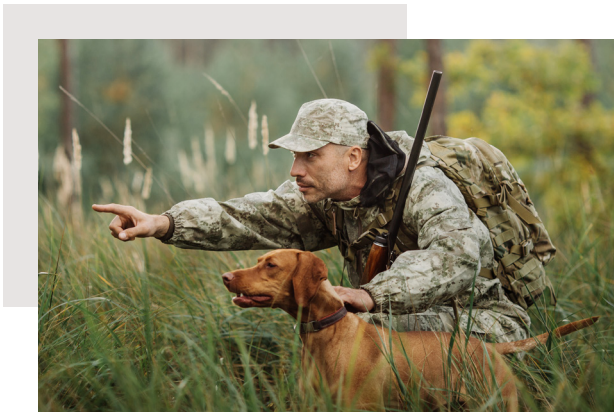


## Buckshot

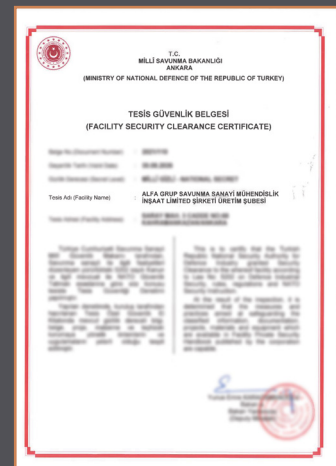


### Technical Specifications:

Buckshot	Buckshot	Buckshot
Size: 4,25mm	Size: 4,50mm	Size: 5,00mm
Size: 5,25mm	Size: 5,50mm	Size: 6,40mm
Size: 6,80mm	Size: 7,40mm	Size: 8,00mm
Size: 8,43mm	Size: 8,60mm	



# Alfa Defense Industry Certificates



**Merkez/HQ:**  
Dumlupınar Bulv. ODTÜ Teknokent Bilişim  
İnovasyon Merkezi 280-G No: 1260  
Çankaya/Ankara - TÜRKİYE

**Fabrika/Factory:**  
Saray Mah. 3. Cadde No:68  
K.Kazan/Ankara - TÜRKİYE  
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