

TANFOGLIO®

HIGH QUALITY PISTOLS SINCE 1969

MILITARY

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COMPANY PROFILE

Tanfoglio family is active in the firearms since the beginning of '900 when it produced and assembled platforms and exploders for local manufacturing companies in Gardone Val Trompia.

In 1948 Giuseppe Tanfoglio founded a company for the production of weapon components, and in 1953 began to produce handguns in cal.6,35mm and in cal.22.

At the end of 1960 he founded Tanfoglio Giuseppe Srl, a company that produced semi-automatic pistols and revolvers for the U.S. market until 1992.

Fratelli Tanfoglio company was born in 1969, specializing its production in designing and manufacturing semi-automatic pistols in different calibers for defence: thus the three brothers Lino, Marilena and Massimo (Giuseppe's sons and daughter) have carried on the family tradition in the firearms.

In 1986 the company began the construction of models for sport shooting, especially for I.P.S.C. and I.D.P.A. competitions, in their different categories of shooting: this will allow to get during time

great and continuous success worldwide, as obtaining the title of I.P.S.C. World and European Champion since 1998 until today.

Nowadays Tanfoglio products are a benchmark of excellence for fans and shooters all over the world, Tanfoglio pistols are also the main choice of many police and security professionals.

High quality is the result of skill, passion and continuous research and development, in constant dynamic balance between tradition and innovation.



TANFOGLIO DEFENCE & LAW ENFORCEMENT PISTOLS



TANFOGLIO SPORT & COMPETITION PISTOLS

TANFOGLIO FOR MILITARY

Fratelli Tanfoglio S.N.C., worldwide known company for sport and self defense handguns, during the last few years has invested time and financial resources for developing a firearms line for Security Agencies, Police Dept's and Military Entities.

Quality, reliability and performance were the guidelines for the production of this new line of products.

Starting from the well known experience in the handguns production, Fratelli Tanfoglio S.N.C. has developed a line of pistols, sub machine gun and rifles that covers at 360° the needs of the law

enforcement and military officers finalizing its research for the best performance.

To the line of handguns specifically designed for the Police and Military Forces Fratelli Tanfoglio S.N.C. is offering the RCMP product, a completely new concept of sub machine gun, the TSR rifle line of products, based on the rifle platform of Eugene Stoner, in semi auto or full auto mode and the TTR bolt action rifles line of products for Special Forces that have an innovative rifling system called "radial rifling".

All the new lines of products are available, aside the standard finishing, with the "Cerakote" one for guaranteeing the maximum surface finishing quality.

In order to complete the offer dedicated to the military sector, Tanfoglio also offers the model P19 FA, semi and fully automatic pistol; Combat F (semiautomatic pistol totally made in steel) and other three pistols models with polymer frame: Force Plus, Force Police and Force Esse (striker operated).

All the components of the above products are made "Made in Italy"!





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TAR 16-223



TAR 14-223

TECHNICAL FEATURES

The TAR 223 rifle is made in Standard configuration with:

- Plastic extensible stock
- Aluminum quad rail
- Rear and front plastic sights
- Plastic grip

The Standard version of the TAR rifle has a gas recoil system, a lever that works as a safety or as a device

for the Semi auto or Full Auto mode.

The design of the rifle is based on the M4 rifle with a different shape for a better ergonomics and the main components are fully machined for a longer durability and easy maintenance. The rifle can be easily disassembled without the need of any tools.

The rifle is packed in a carrying plastic case with one extra magazine, an instructions manual and a cleaning kit.

MATERIAL USED FOR PARTS

Upper receiver: Aluminum 7075
Lower receiver: Aluminum 7075
Barrel: UNI 42 Cr Mo 4 Steel
Parts: All internal parts are made in Nickel Chrome - Molybdenum steel.

MANUFACTURING PROCESS

Upper receiver: Made from a forging aluminum 7075 and machined by C.N.C. machines and finally coated.
Lower receiver: Made from a forging aluminum 7075 and machined by C.N.C. machines and finally coated.
Barrel: Made from a blank and rifled by cold hammering machine and milled by C.N.C. machines and nitrited.
Parts: All internal parts are made in Nickel - Chrome - Molybdenum steel.

TECHNICAL CHARACTERISTICS

Caliber	5,56x45mm (.223 REM.)
Total length	865mm (14,5" version) - 800 mm foldered stock
Barrel length	12.5" - 14.5" - 16"
Rifling	1:7" RH - 1:9" RH
Weight (with empty magazine)	3,000 gr - 3,400 gr
Magazine Capacity	30 rounds
Action	Semi / Full Auto
Note	Available also in cal.. 300 AAC



TECHNICAL FEATURES

The TAR 223-18 rifle is made in Standard configuration with:

- Plastic fixed stock
- Plastic grip
- Free floating Aluminum quad rail or Fiber carbon hand guard
- Lightweight bolt carrier
- Lightweight Buffer group
- Trigger Match 3 lb.
- Multiradial barrel
- Bull barrel shape

- Adjustable Gas Block low profile
- Competition Compensator

The Standard version of the TAR rifle has a gas recoil system, a lever that works as a safety or as a device for the Semi auto or Full Auto mode.

The design of the rifle is based on the M4 rifle with a different shape for a better ergonomics and the main components are fully machined for a longer durability and easy maintenance.

The rifle can be easily disassembled without the need of any tools.

The rifle is packed in a carrying plastic case with one extra magazine, an instructions manual and a cleaning kit.

MATERIAL USED FOR PARTS

Upper receiver: Aluminum 7075
Lower receiver: Aluminum 7075
Barrel: UNI 42 Cr Mo 4 Steel
Parts: All internal parts are made in Nickel Chrome - Molybdenum steel.

MANUFACTURING PROCESS

Upper receiver: Made from a forging aluminum 7075 and machined by C.N.C. machines and finally coated.
Lower receiver: Made from a forging aluminum 7075 and machined by C.N.C. machines and finally coated.
Barrel: Made from a blank and rifled by cold hammering machine and milled by C.N.C. machines and nitrided.
Parts: Made by C.N.C. machines.

TECHNICAL CHARACTERISTICS

Caliber	5,56x45mm (.223 REM.)
Total length	980 mm
Barrel length	Heavy barrel profile 18"
Rifling	1:9" RH
Weight (with empty magazine)	4.000 gr
Magazine Capacity	30 rounds
Action	Semi / Full Auto



TAR 18-308



TAR 20-308

TECHNICAL FEATURES

The TAR 308 rifle is made in Standard configuration with:

- Plastic fixed stock for 20"
- Plastic extensible stock for 14"
- Plastic grip
- Free floating Aluminum quad rail
- Multiradial barrel
- Bull barrel shape

The Standard version of the TAR rifle has a gas recoil system, a lever that works as a safety or as a device for the Semi auto or Full Auto mode.

The design of the rifle is based on the M4 rifle with a different shape for a better ergonomy and the main components are fully machined for a longer durability and easy maintenance. The rifle can be easily disassembled without the need of any tools.

The rifle is packed in a carrying plastic case with one extra magazine, an instructions manual and a cleaning kit.

MATERIAL USED FOR PARTS

Upper receiver: Aluminum 7075
Lower receiver: Aluminum 7075
Barrel: Multiradial UNI 42 Cr Mo 4 Steel
Parts: All internal parts are made in Nickel Chrome - Molybdenum steel.

MANUFACTURING PROCESS

Upper receiver: Made from a forging aluminum 7075 and machined by C.N.C. machines and finally coated.
Lower receiver: Made from a forging aluminum 7075 and machined by C.N.C. machines and finally coated.
Barrel: Made from a blank and rifled by cold hammering machine and milled by C.N.C. machines and nitrited.
Magazine: Multiradial UNI 42 Cr Mo 4 Steel
Parts: Made by C.N.C. machines.

TECHNICAL CHARACTERISTICS

Caliber	7,62x51 mm (.308 WINCH.)
Total length	18" - 20"
Barrel length	14" - 20" Heavy barrel profile
Rifling	1:12" RH
Weight (with empty magazine)	4.000-4.100 gr
Magazine Capacity	20 rounds
Action	Semi / Full Auto



TECHNICAL FEATURES

- Action:** Tanfoglio short action STRAIGHT PULL
- Stock:** Tanfoglio aluminum stock (TTR SNIPER)
- Receiver:** Fully machined from casting in chr-moly steel
- Bolt:** Fully machined from block in chr-moly steel
- Barrel:** Hammered forged with multiradial rifling in chr-moly steel barrel available in a 22mm or 27mm length, tapered with target crown and a threaded cap to protect the thread when suppressor is not in use.
- Tigger:** A custom match trigger 800g pull is provided
- Magazine:** A reliable-feeding detachable box magazine is provided. The magazine is made in steel or plastic.
- Sights:** Receiver drilled and tapped for scope (Remington 700 style).
- Accessories:** Scope, bipod and single Picatinny scope base fitted
- Finish:** Action matte Cerakote finish
- Case:** Specific travel case included.

TECHNICAL CHARACTERISTICS

TECHNICAL CHARACTERISTICS		
Caliber	.338 LAPUA MAGNUM	7,62x51 mm (.308 WINCH.)
Barrel length	22" – 26"	22" – 26"
Twist	1x8"	1x11,5"
Weight	7,5	5.800 gr (TTR SNIPER)
Magazine Capacity	7 rounds	10 rounds



TECHNICAL FEATURES

- Action:** Tanfoglio short action
- Stock:** Tanfoglio aluminum stock (TTR)
- Receiver:** Fully machined from casting in chr-moly steel
- Bolt:** Fully machined from block in chr-moly steel
- Barrel:** Hammered forged with multiradial rifling in chr-moly steel barrel available in a 22mm or 27mm length, tapered with target crown and a threaded cap to protect the thread when suppressor is not in use.
- Tigger:** A custom match trigger 800g pull is provided
- Magazine:** A reliable-feeding detachable box magazine is provided. The magazine is made in steel or plastic.
- Sights:** Receiver drilled and tapped for scope (Remington 700 style).
- Accessories:** Scope, bipod and single Picatinny scope base fitted
- Finish:** Action matte Cerakote finish
- Case:** Specific travel case included.

TECHNICAL CHARACTERISTICS

Caliber	7,62x51 mm (.308 WINCH.)
Total length	1140 mm
Barrel length	660 mm
Twist	1x11,5"
Rifling	1:11.5
Weight (with empty magazine)	6100 gr
Magazine Capacity	5 rounds
Action	Manual Bolt Action



TECHNICAL FEATURES

Action:	Tanfoglio short action
Stock:	Tanfoglio polymer stock
Receiver:	Fully machined from casting in chr-moly steel
Bolt:	Fully machined from block in chr-moly steel
Barrel:	Hammered forged with multiradial rifling in chr-moly steel barrel available in a 22mm or 27mm length, tapered with target crown and a threaded cap to protect the thread when suppressor is not in use.
Trigger:	A custom match trigger 800g pull is provided
Magazine:	A reliable-feeding detachable box magazine is provided. The magazine is made in steel.
Sights:	Receiver drilled and tapped for scope (Remington 700 style).
Accessories:	Scope, bipod and single Picatinny scope base fitted
Finish:	Action matte Cerakote finish
Case:	Specific travel case included.

TECHNICAL CHARACTERISTICS

Caliber	7,62x51mm (.308 WINCH.)
Total length	1000 mm
Barrel length	510 mm
Rifling	1:11.5
Weight (with empty magazine)	4600 gr
Magazine Capacity	7 rounds
Action	Manual Bolt Action



TECHNICAL FEATURES

The TCPM submachine gun is made in Standard configuration with:

- Extensible or folding stock
- Barrel with muzzle break
- Rear and front sights

The Standard version of the TCPM submachine gun has a long recoil system and can fire in semiautomatic or full automatic mode.

The design of the submachine gun is based on a new recoil concept and a completely new magazine for a better feeding for a full reliability.

The use of new materials, the new grip design and the low weight allows this submachine gun easy to carry as a steel frame pistol and easy to fire with one hand only.

The submachine gun can be easily disassembled without the need of any tools.

The submachine gun is packed in a carrying plastic case with one extra magazine, an instructions manual and a cleaning kit.

All the internal parts are hardened and surface protected by phosphate bluing or polymer coating or Cerakote.

MATERIAL USED FOR PARTS

Upper receiver: High strength aluminum
Lower receiver: Polymer with carbon fibre
Barrel: UNI 42 Cr Mo 4 steel
Parts: All internal parts are made in Nickel - Chrome - Molybdenum steel

MANUFACTURING PROCESS

Upper receiver: Made from a bar of aluminum alloy 7068 and machined by C.N.C. machines and finally coated with Cerakote.
Lower receiver: Polymer with carbon fibre.
Barrel: UNI 42 Cr Mo 4 steel
Parts: All internal parts are made in Nickel - Chrome - Molybdenum steel.

TECHNICAL CHARACTERISTICS

Caliber	9x19
Total length	425mm
Barrel length	225mm
Rifling	1:10" gr
Weight (with empty magazine)	2.800 gr
Magazine Capacity	18-30 rounds
Action	Semi / Full Auto



TECHNICAL FEATURES

The Combat model is a semi-automatic double-action pistol made entirely of high strength, it is the base model of the all Tanfoglio pistols; all Tanfoglio pistols are derived from this model and its evolution.

It is made in F version: it has a safety mounted on the frame that locks the sear lever and an automatic safety that blocks the firing pin till you entirely pull the trigger.

This model has steel frame with the rail for mounting the light or the laser device.

The ergonomics of this model is the best you can find in the world; everybody can easily handle and controlled the pistol during the semiautomatic or the full auto firing due to the perfect design of the frame while safeties and levers are easily actuated by small hand shooters too.

The pistol can be easily disassembled without the need of any tools.

The pistol is packed in a carrying plastic case with extra magazine, an instructions manual and a cleaning kit.

MATERIAL USED FOR PARTS

Frame: UNI 38 CrNiMo 4 steel

Slide: UNI 18 CrMo 4 steel

Barrel: UNI 42 CrMo 4 steel

Parts: All internal parts are made in Nickel - Chrome - Molybdenum steel.

MANUFACTURING PROCESS

Steel frame: Made from casting and machined by C.N.C. machines.

Slide: Made from cold drawn bar steel and machined by C.N.C. machines.

Barrel: Made from a blank and the rifling by cold hammering machine and machined by C.N.C. machines.

Magazine: Made from stamping and welded by C.N.C. machines.

Parts: Made by M.I.M. and casting process and machined by C.N.C. machines.

TECHNICAL CHARACTERISTICS

Total length	210mm	Barrel length	113mm
Weight (with empty magazine)	1.140 gr	Height	145mm
Magazine (double column)	16 rounds	Trigger	Double Action
Caliber	9x19		



TECHNICAL FEATURES

Force ESSE is the first Tanfoglio "striker fired" semiautomatic pistol: something different than all the other "striker operated" models that are in the market.

It combines the excellent and well known ergonomics, typical of Tanfoglio models, most of their characteristic components with the "striker fired" system.

Force Esse model is using the same polymer frame and barrel of the "Force"

models as well as the trigger, the trigger bar, the magazine catch, the slide stop and the recoil guide while only the sear housing, the manual safety and the slide are different.

And yes, Force ESSE has a manual safety!

Knowing how easy it is to accidentally fire with the "striker fired" pistols models it was deemed necessary to add a manual safety on our handgun.

The trigger pull of Force ESSE model is a clean 2,5 kg pull and after the pre-run is like shooting a standard "hammer fired" system handgun.

MATERIAL USED FOR PARTS

Frame:	Tanfoglio special polymer
Slide:	UNI 18 CrMo 4 steel
Barrel:	UNI 42 CrMo 4 steel
Parts:	All internal parts are made in Nickel - Chrome -Molybdenum steel.

MANUFACTURING PROCESS

Slide:	Made from cold drawn bar steel and machined by C.N.C. machines.
Barrel:	Made from a blank and the rifling by cold hammering machine and machined by C.N.C. machines.
Magazine:	Made from stamping and welded by C.N.C. machines.
Parts:	Made by M.I.M. and casting process and machined by C.N.C. machines

TECHNICAL CHARACTERISTICS

Total length	208 mm
Barrel length	112 mm
Weight	840 gr
Action	STRIKE FIRE
Cal.9 magazine capacity	15 rounds

VERSION F



VERSION R



TECHNICAL FEATURES

Double action semi automatic pistol whose slide has been designed for lowering its weight and improving its ergonomics. The low-profile rear and front sights provide a fast draw and a fast target acquisition.

The polymer frame has a picatinny base for the fast and easy assembly of tactical lights and/or laser device.

The Force Plus model is produced with either "cocked and locked" safety

mounted on the frame and a reversible magazine catch (FVERSION) and ambidextrous firing pin safety mounted on the slide that works as a hammer decocker (R VERSION), both versions have an automatic firing pin safety.

The pistol can be easily disassembled without the need of any tools.

The pistol is packed in a carrying plastic case with extra magazine, an instructions manual and a cleaning kit.

MATERIAL USED FOR PARTS	
Frame:	Tanfoglio special polymer
Slide:	UNI 18 CrMo 4 steel
Barrel:	UNI 42 CrMo 4 steel
Parts:	All internal parts are made in Nickel - Chrome - Molybdenum steel.

MANUFACTURING PROCESS	
Steel frame:	Made from casting and machined by C.N.C. machines.
Slide:	Made from cold drawn bar steel and machined by C.N.C. machines.
Barrel:	Made from a blank and the rifling by cold hammering machine and machined by C.N.C. machines.
Magazine:	Made from stamping and welded by C.N.C. machines.
Parts:	Made by M.I.M. and casting process and machined by C.N.C. machines.

TECHNICAL CHARACTERISTICS	
Total length	208 mm
Barrel length	112 mm
Weight	895 gr
Action	D.A.
Cal.9 magazine capacity	15 rounds



VERSION F



VERSION R



TECHNICAL FEATURES

Double action semi automatic pistol whose slide has been designed for lowering its weight and improving its ergonomics. The low-profile rear and front sights provide a fast draw and a fast target acquisition.

Force Police is a size variant of Force model: it has a shorter slide and a full size polymer frame, it's lighter but keeping the same magazine capacity. The polymer frame has a picatinny base for the fast and easy assembly of tactical lights and/or laser device.

The Force Police model is produced with either "cocked and locked" safety mounted on the frame and a reversible magazine catch (F VERSION) and ambidextrous firing pin safety mounted on the slide that works as a hammer decocker (R VERSION), both versions have an automatic firing pin safety.

The pistol can be easily disassembled without the need of any tools.

The pistol is packed in a carrying plastic case with extra magazine, an instructions manual and a cleaning kit.

MATERIAL USED FOR PARTS

Frame:	Tanfoglio special polymer
Slide:	UNI 18 CrMo 4 steel
Barrel:	UNI 42 CrMo 4 steel
Parts:	All internal parts are made in Nickel - Chrome - Molybdenum steel.


MANUFACTURING PROCESS


Steel frame:	Made from casting and machined by C.N.C. machines.
Slide:	Made from cold drawn bar steel and machined by C.N.C. machines.
Barrel:	Made from a blank and the rifling by cold hammering machine and machined by C.N.C. machines.
Magazine:	Made from stamping and welded by C.N.C. machines.
Parts:	Made by M.I.M. and casting process and machined by C.N.C. machines.

TECHNICAL CHARACTERISTICS

Total length	186 mm
Barrel length	92 mm
Weight	780 gr
Action	D.A.
Cal.9 magazine capacity	15 rounds

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