



DEFENCE SOLUTIONS

PORTABLE WEAPONS

Products and services catalogue



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OUR REPUTATION HAS BEEN FORGED OUT OF INGENUITY AND EXCEPTIONAL RELIABILITY.

For over 135 years, FN has been shaping the future, building on its legacy of knowledge, expertise and innovation.

Driven by close collaboration with our customers and an uncompromising commitment to quality, our solutions reflect a standard of excellence and a forward-thinking mindset.

From an initial design through to development and manufacturing, our defence and security solutions are built for peak performance and absolute accuracy.

Over the years, we have set the global standard in firearms and ammunition, delivering precision-engineered solutions trusted by military and law enforcement agencies worldwide.

In both defence and security, FN rises to the toughest operational challenges. We continually adapt to the demanding environments in which our customers and partners operate, strengthening their trust in us, generation after generation.







Design differently.

We are small arms designers.

What sets FN apart is a visionary approach, one that redefines the way we innovate and design. Combining a depth of expertise with a bold entrepreneurial mindset, we push beyond conventional limits to create solutions that are as forward thinking as they are effective.

We strive for progress, anticipating and meeting tomorrow's defence and security challenges with solutions today. We are committed to remaining the reliable and trusted partner we have always been.





A LONG-TERM PARTNER FOR DEFENCE FORCES

For over 135 years, FN has set the global standard in firearms and ammunition, delivering precision-engineered solutions trusted by militaries worldwide.

We offer a comprehensive range of small calibre firearms designed for armed forces, including pistols, submachine guns, rifles, grenade launchers and machine guns, along with less lethal solutions, ammunition, accessories and associated premium services.

Our solutions are designed, developed, manufactured, tested, and certified to the highest standards, driven by continuous innovation and improvement.

Over the years, FN's equipment has been recognised for its unmatched performance and reliability in the field. This is why, to this day, they remain the trusted choice of regular armed forces and elite special forces all over the world.



ALUMINUM HIGH PRESSURE
Highly pressurized liquid can be dangerous if not used properly. Do not transport, use, charge, maintain, or dispose of this unit without proper training and disposal. Only qualified personnel should be used for this unit. Any heat source is not to be used for this unit.
Hydrostatic test conditions to temperature and use, maintain, store, repair, and dispose of this unit as required every 2 years. This label and FN Herstal EDS are available for sale.



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LESS LETHAL

Because military must be able to count on a reliable less lethal solution for operations that do not require the use of lethal force such as riot control or peacekeeping missions, FN has for several years been proposing the FN 303[®], available in a standard or tactical version. In service with many units worldwide, this kinetic energy system, based on a compressed air launcher combined with dedicated projectiles, ensures optimum safety, accuracy and efficiency.

Benefitting from our long-standing experience in less lethal and based on an analysis of customer needs, FN goes one step beyond and is now

proposing its latest innovation in less lethal systems for even greater safety.

The FN SMART PROTECTOR[®] 303T has the unique feature of integrating an image processing camera into the FN 303[®] TACTICAL launcher, enabling human heads to be detected in real time. This solution drastically reduces the risk of unintentional headshots caused by stressful, fluid and confusing situations, which can result in serious and potentially irreversible injuries. The FN SMART PROTECTOR[®] 303T also provides armed forces with a credible means of after-action analysis as well as a fully integrated marksmanship training system.

FN 303® PROJECTILES

FN less lethal launchers shoot an FN 303 projectile that has been specifically designed to ensure optimum accuracy with maximum effectiveness and minimum risk.

It delivers a sufficiently dissuasive level of pain within the projectile's impact zone to disable targets temporarily.

The energy is sufficient for other effects such as breaking car side windows.

A full range of FN 303 projectiles is available depending on the mission at hand.

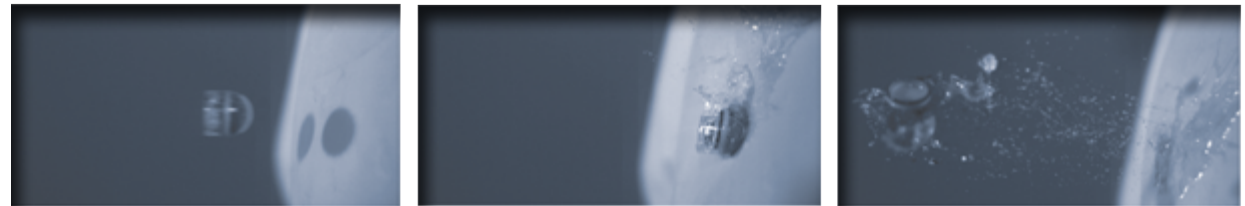
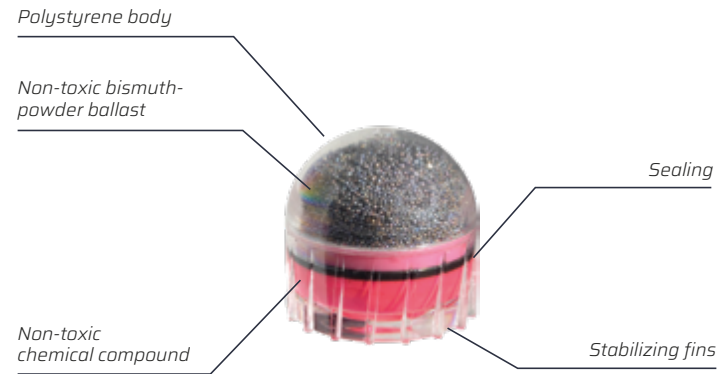
The projectile can release a washable or indelible paint or a substance with an irritant effect, in addition to the initial impact.

All the projectiles have the same trajectory and the same point of impact.

A FULL RANGE OF PROJECTILES

- **Impact** (non-toxic glycol base)
- **Impact + irritant effect:** PAVA (chemical pepper powder)
- **Impact + washable paint** (fluorescent pink pigment in non-toxic glycol base, cleaning: water and soap)
- **Impact + indelible paint** (latex based polymeric paint with yellow pigment, solvents required for removal)
- **Impact** (100% inert powder)

FN 303® is a registered trademark of FN HERSTAL S.A.



Impact of an FN 303 projectile launched onto a poly-vinyl torso manikin





FN 303 MK2



FN 303 MK2

TECHNICAL DATA

PROJECTILE DIAMETER 18mm (.68")	WEIGHT WITH EMPTY MAGAZINE AND FULL BOTTLE Approx. 2.9 kg (approx. 6.39 lb)	LENGTH 745mm (29.33")	MAGAZINE CAPACITY 15 projectiles
EFFECTIVE RANGE From 0 to 50m (0-54.6 yds)	COLOURS AVAILABLE Black or orange	PROPULSION SYSTEM Compressed air	ENERGY 33 J (E ₀) / 22 J (E ₃₀)

The FN 303 less lethal system is designed exclusively for military and law enforcement use. Read the operator's manual carefully and undergo a training course by an FN certified instructor before using the launcher. Always apply the rules specified in the manual. Inappropriate use of the FN 303 system can cause fatal injury. Never aim at the head or neck. Only use FN certified FN 303 projectiles.

FN 303[®] MK2

The right level of response

KEY BENEFITS

- Shoulder launcher
- Extremely accurate (zeroed at 30m)
- Effective up to 50m
- High capacity magazine: 15 projectiles
- Operates using compressed air
- Semi-auto mechanism provides rapid shots
- No recoil, no noise, no flash, no pyrotechnics
- Safe to use at very close range

VARIANTS

- Black or orange

More information on FN[®] certified accessories on page 65

FN 303[®] is a registered trademark of FN HERSTAL S.A.

FN 303[®] TACTICAL

Compact and modular

KEY BENEFITS

- Shoulder launcher
- Highly modular, with various types of buttstocks and pistol grips available
- Very compact
- Extremely accurate (zeroed at 30m)
- Effective up to 50m
- High capacity magazine: 15 projectiles
- Operates using compressed air
- Semi-auto mechanism provides rapid shots
- No recoil, no noise, no flash, no pyrotechnics
- Safe to use at very close range

VARIANTS

- Black or orange



FN 303 TACTICAL with adjustable and foldable buttstock



FN 303 TACTICAL with telescopic buttstock



FN 303 TACTICAL with foldable, adjustable offset buttstock for use with visor helmet

TECHNICAL DATA

PROJECTILE DIAMETER 18mm (.68")	WEIGHT WITH EMPTY MAGAZINE AND FULL BOTTLE Approx. 2.9 kg (approx. 6.39 lb)	LENGTH Extended: 751mm (29.6") Collapsed: 692mm (27.2") Folded: 505mm (19.88")	MAGAZINE CAPACITY 15 projectiles
EFFECTIVE RANGE From 0 to 50m (0-54.6 yds)	COLOURS AVAILABLE Black or orange	PROPULSION SYSTEM Compressed air	ENERGY 33 J (E ₀) / 22 J (E ₃₀)

Above technical details are valid for the FN 303 TACTICAL with adjustable and foldable buttstock.

The FN 303 less lethal system is designed exclusively for military and law enforcement use. Read the operator's manual carefully and undergo a training course by an FN certified instructor before using the launcher. Always apply the rules specified in the manual. Inappropriate use of the FN 303 system can cause fatal injury. Never aim at the head or neck. Only use FN certified FN 303 projectiles.

More information on FN[®] certified accessories on page 65

FN 303[®] is a registered trademark of FN HERSTAL S.A.



Rear view of the FN VICTOR SP image processing camera through a red dot sight

FN SMART PROTECTOR 303T, here shown with optional red dot sight



Training target

FN SMART PROTECTOR[®] 303T

Drastically reduces risks of unintentional headshots

KEY BENEFITS

- Latest generation optoelectronic device combined with proven FN 303 TACTICAL for even greater safety in stressful or confusing situations
- Integrates the FN VICTOR SP image processing camera combined with dedicated software:
 - detects human heads in real time
 - emits audible and visual warnings before a potentially dangerous shot
 - momentarily blocks the trigger
- FN VICTOR SP camera:
 - can record the scene of the intervention for after-action analysis or judicial investigation
 - includes a simple-to-use training app to develop shooter's skills
 - More than 12 hours autonomy (extra battery pack available as an option)
 - The camera is only activated when the safety lever is engaged
 - Battery charge and data transfer via USB-C
 - Operating range from 5 to 40m

VARIANTS

- Black or orange

More information on FN[®] certified accessories on page 65

FN SMART PROTECTOR[®], FN 303[®] and FN VICTOR[®] are registered trademarks of FN HERSTAL S.A..



PISTOLS AND SUBMACHINE GUNS

Precision and accuracy are of the utmost importance for any soldier or force working in a close combat capacity. Therefore weapons must be highly effective. FN prides itself on its weapons' capabilities.

FN proposes two distinct ranges: a brand-new 9x19mm pistol built around a large number of patented innovations, and the iconic 5.7x28mm weapon system, which includes a pistol, a submachine gun and dedicated cartridges.

The FN HIPER® pistol (9x19mm cal.) is another milestone in our tradition of pushing innovation further to deliver world-class weapons to military personnel.

As regards to our well-known 5.7x28mm portfolio, two recent developments are worth mentioning.

The design of the FN FIVE-SEVEN® pistol has been fully revisited based on end user operational feedback to enhance ergonomics and accept mini red dot sights without degrading its proven performance.

The 5.7x28mm calibre is now a recognised NATO calibre.





FN HIPER



FN HIPER MRD with optional mini red dot sight

TECHNICAL DATA

CALIBRE 9x19mm	OPERATING PRINCIPLE Short recoil of the barrel	WEAPON LENGTH Approx. 180mm (approx. 7.08")	MAGAZINE CAPACITY 15 rounds	MECHANICAL SIGHTS Photoluminescent	
MECHANISM Striker/single action		BARREL LENGTH Approx. 100mm (approx. 3.94")	WEIGHT (EMPTY MAGAZINE) Approx. 730 g (approx. 1.61 lb)	MINI RED DOT SIGHT COMPATIBILITY	
				FN HIPER NO	FN HIPER MRD YES

Above technical details are valid for the FN HIPER featuring no tactical locking plate and no mini red dot sight.

*MRD stands for Mini Red Dot

FN HIPER 

The next world benchmark 9x19mm pistol for defence missions

KEY BENEFITS

- Fully designed and manufactured in Belgium
- Several innovative patented FN features
- Improved ergonomics:
 - extremely comfortable grip
 - newly-designed, fully ambidextrous magazine catch
 - unique slide catch location
 - three interchangeable ergonomic grip covers
 - many grip surfaces and retention grooves
 - low bore axis
- High reliability in harsh conditions:
 - innovative architecture and design based on a chassis concept
 - fully polymer magazine, with remaining number of rounds indicated
- Maximum safety: can be disassembled without pulling the trigger

VARIANTS

- MRD* version accepts a mini red dot sight on the slide
- Flat Dark Earth or black

More information on FN® certified accessories on page 65

FN HIPER® is a registered trademark of FN HERSTAL S.A.

FN FIVE-SEVEN[®]

MK3 MRD

The effective solution to overcome today's threats.

KEY BENEFITS

- Fully revisited design
- Military qualified by FN
- Low recoil, rapid target engagement
- Short and light trigger pull
- Adjustable height mechanical sights to allow co-witnessing
- Multi-surfaced texture for perfect grip and faster follow-up shots
- High magazine capacity (20 rounds)
- Extremely reliable
- Accepts the most commonly used mini red dot sights

VARIANTS

- Flat Dark Earth or black

More information on FN[®] cartridges and certified accessories on pages 53 and 65 respectively

FN FIVE-SEVEN[®] is a registered trademark of FN HERSTAL S.A.



FN FIVE-SEVEN MK3 MRD with optional mini red dot sight



FN FIVE-SEVEN MK3 MRD with detachable optics mounting platform

TECHNICAL DATA

CALIBRE 5.7x28mm NATO	OPERATING PRINCIPLE Delayed blowback	WEAPON LENGTH 207.9mm (8.19")	MAGAZINE CAPACITY 20 rounds	MINI RED DOT SIGHT COMPATIBILITY Yes
MECHANISM Single action		BARREL LENGTH 122mm (4.81")	WEIGHT (EMPTY MAGAZINE) Approx. 670g (approx. 1.47 lb)	MECHANICAL SIGHTS White dot sights
			WEIGHT (LOADED MAGAZINE) Approx. 800 g (approx. 1.77 lb)	MANUAL SAFETY Yes

Above technical details are valid for the FN FIVE-SEVEN MK3 MRD featuring no mini red dot sight.



FN P90 TACTICAL with optional optical sight and visible light



FN P90 STANDARD with an integrated visible laser pointer

TECHNICAL DATA

CALIBRE 5.7x28mm NATO	OPERATING PRINCIPLE Blowback, firing from closed breech	TOTAL LENGTH 505mm (19.88")	MAGAZINE CAPACITY 50 rounds	CYCLIC RATE OF FIRE 850-1,100 RPM
FIRING MODE Semi-auto or semi-auto/full auto		BARREL LENGTH 264mm (10.39")	WEIGHT (EMPTY MAGAZINE) Approx. 2.8 kg (approx. 6.17 lb)	MAXIMUM EFFECTIVE RANGE 200m (220 yds)
		WEIGHT (LOADED MAGAZINE) Approx. 3.2 kg (approx. 7.05 lb)		

Above technical details are valid for the FN P90 STANDARD.

FN P90®

Currently fielded on all continents

KEY BENEFITS

- Very compact, even with magazine fitted
- Fully ambidextrous
- Low recoil firing single shots and full auto
- 50-round magazine
- Available with semi-auto only or selective fire trigger mechanism
- Very easy to maintain
- Fires the highly effective and compact 5.7x28mm NATO calibre cartridge

VARIANTS

FN P90 STANDARD:

- fitted with an integrated optical sight without magnification
- the user can shoot with both eyes open
- performance is fully retained in night/low light conditions thanks to a tritium capsule
- available with an integrated visible (LV) or infrared (LIR) laser

FN P90 TACTICAL:

- fitted with an upper Picatinny type rail for optical sights
- available with an integrated visible (LV) or infrared (LIR) laser

More information on FN® cartridges and certified accessories on pages 53 and 65 respectively

FN P90® is a registered trademark of FN HERSTAL S.A.



CARBINES, RIFLES AND GRENADE LAUNCHERS

The rifle is the most widely issued weapon in military forces. It must perform reliably under the most demanding conditions: extreme temperature, sand, mud, water, rough handling.

Tested and used operationally by a large number of demanding combat units worldwide, the FN SCAR® family of rifles covers the full range of requirements, with the very short subcompact version, the 5.56mm and 7.62mm NATO calibre assault rifles, and the highly accurate precision rifles. Its outstanding reliability, accuracy, and ergonomics make the FN SCAR® the finest modern military rifle available.

The 40mm FN 40GL® MK2 grenade launcher mounted under any FN SCAR® assault rifle or used as a stand-alone launcher provides increased capability to the user.

Ergonomic commonality and parts commonality throughout the FN SCAR® family make armourer and user level training quicker and easier, and reduces life cycle costs significantly.





FN SCAR SC 5.56 with foldable, adjustable buttstock, and 7.5" barrel



FN SCAR SC .300 with foldable, adjustable buttstock, 9" barrel and sound suppressor



Short telescopic buttstock

Standard telescopic buttstock

Fixed buttstock with concave butt plate

Foldable, adjustable buttstock with convex butt plate

TECHNICAL DATA

CALIBRE 5.56x45mm NATO	OPERATING PRINCIPLE Gas operated, rotating bolt	WEAPON LENGTH Extended: approx. 710mm (approx. 27.95") Collapsed: approx. 647mm (approx. 25.47") Folded: approx. 462mm (approx. 18.19")	MAGAZINE CAPACITY 30 rounds	CYCLIC RATE OF FIRE 550-650 RPM
		BARREL LENGTH 190.5mm (7.5")	WEIGHT (WITHOUT MAGAZINE) Approx. 3.14 kg (approx. 6.92 lb)	

Above technical details are valid for the FN SCAR SC 5.56 featuring a foldable, adjustable buttstock (concave butt plate).

FN SCAR® SC

Minimum size and fully effective

KEY BENEFITS

- Subcompact model derived from the FN SCAR rifle
- Extremely compact for use in confined spaces
- Comes with a foldable, adjustable buttstock
- Semi-auto/full auto or semi-auto only
- Reversible, non-reciprocating, curved cocking handle
- Picatinny type rails at the 3, 6, 9 and 12 o'clock positions
- Minimised training time and maintenance costs: high parts commonality through all FN SCAR family and similar operator and armourer training

VARIANTS & OPTIONS

- Additional buttstock configurations
- 5.56x45mm version with 7.5" barrel or 7.62x35mm (.300 BLK) version with 9" barrel
- Flat Dark Earth or black
- FN SMARTCORE shot counter

More information on FN® cartridges and certified accessories on pages 53 and 65 respectively

FN SCAR® and FN SMARTCORE® are registered trademarks of FN HERSTAL S.A.

FN SCAR® L MK2

For those who get closest to the enemy

KEY BENEFITS

- Semi-auto/full auto or semi-auto only
- 10" short barrel (CQC) or 14.5" standard barrel (STD)
- Easy change between short and standard barrels
- Foldable, adjustable buttstock (concave butt plate) allowing length of pull (6 positions) and cheek piece adjustments (2 positions). Adjustments are retained after folding and unfolding the buttstock.
- Reversible, reciprocating or non-reciprocating, curved cocking handle
- Picatinny type rails at the 3, 6, 9 and 12 o'clock positions

VARIANTS & OPTIONS

- Additional buttstock configurations
- Flat Dark Earth or black
- FN 40GL L MK2 grenade launcher
- FN FCU MK3 fire control unit for 40mm grenades
- FN SMARTCORE shot counter

More information on FN® cartridges and certified accessories on pages 53 and 65 respectively

FN SCAR®, FN 40GL® and FN SMARTCORE are registered trademarks of FN HERSTAL S.A.

FN® FCU is a trademark used by FN as a brand name.



FN SCAR L MK2 STD with foldable, adjustable buttstock



FN SCAR L MK2 CQC with foldable, adjustable buttstock, equipped with FN 40GL L MK2 grenade launcher

TECHNICAL DATA

CALIBRE 5.56x45mm NATO	WEAPON LENGTH FN SCAR L MK2 CQC Extended: 788mm (31.02") Collapsed: 724mm (28.50") Folded: 540mm (21.26")	WEIGHT (WITHOUT MAGAZINE) FN SCAR L MK2 CQC Approx. 3.4 kg (approx. 7.50 lb)
	FN SCAR L MK2 STD Extended: 903mm (35.55") Collapsed: 840mm (33.07") Folded: 655mm (25.79")	FN SCAR L MK2 STD Approx. 3.6 kg (approx. 7.94 lb)
OPERATING PRINCIPLE Gas operated, rotating bolt	BARREL LENGTH FN SCAR L MK2 CQC 254mm (10")	MAGAZINE CAPACITY 30 rounds
	FN SCAR L MK2 STD 368.3mm (14.5")	
	CYCLIC RATE OF FIRE 550-650 RPM	

Above technical details are valid for the FN SCAR L MK2 featuring a foldable, adjustable buttstock (concave butt plate).



FN SCAR H MK2 CQC with foldable, adjustable buttstock



FN SCAR H MK2 STD with foldable, adjustable buttstock, equipped with FN 40GL H MK2 grenade launcher

TECHNICAL DATA

CALIBRE 7.62x51mm NATO	WEAPON LENGTH FN SCAR H MK2 CQC Extended: 893mm (35.16") Collapsed: 830mm (32.68") Folded: 645mm (25.39")	WEIGHT (WITHOUT MAGAZINE) FN SCAR H MK2 CQC Approx. 3.5 kg (approx. 7.72 lb)
	FN SCAR H MK2 STD Extended: 969mm (38.15") Collapsed: 906mm (35.67") Folded: 721mm (28.39")	FN SCAR H MK2 STD Approx. 3.7 kg (approx. 8.16 lb)
OPERATING PRINCIPLE Gas operated, rotating bolt	BARREL LENGTH FN SCAR H MK2 CQC 330.2mm (13")	MAGAZINE CAPACITY 20 rounds
	FN SCAR H MK2 STD 406.4mm (16")	CYCLIC RATE OF FIRE 550-650 RPM

Above technical details are valid for the FN SCAR H MK2 featuring a foldable, adjustable buttstock (concave butt plate).

FN SCAR[®] H MK2

For those who get closest to the enemy

KEY BENEFITS

- Semi-auto/full auto or semi-auto only
- 13" short barrel (CQC) for close quarter combat or 16" standard barrel (STD)
- Compact and accurate
- Easy change between short and standard barrels
- Foldable, adjustable buttstock (concave butt plate) allowing length of pull (6 positions) and cheek piece adjustments (2 positions). Adjustments are retained after folding and unfolding the buttstock.
- Reversible, reciprocating or non-reciprocating, curved cocking handle
- Picatinny type rails at the 3, 6, 9 and 12 o'clock positions

VARIANTS & OPTIONS

- Calibre conversion kit: enables the FN SCAR H to be converted to fire 5.56x45mm ammunition
- Additional buttstock configurations
- Flat Dark Earth or black
- FN 40GL H MK2 grenade launcher
- FN FCU MK3 fire control unit for 40mm grenades
- FN SMARTCORE shot counter

More information on FN[®] cartridges and certified accessories on pages 53 and 65 respectively

FN SCAR[®], FN 40GL[®] and FN SMARTCORE are registered trademarks of FN HERSTAL S.A.

FN[®] FCU is a trademark used by FN as a brand name.





FN 4OGL L MK2 on FN SCAR L MK2 CQC



FN 4OGL H MK2 on FN SCAR H MK2 STD



Stand-alone FN 4OGL S MK2

FN 4OGL[®] MK2

Greatly increasing the combat capabilities of the rifleman

KEY BENEFITS

- Grenade launcher mounted under any FN SCAR L or under any FN SCAR H assault rifle or configured as a stand-alone launcher using a buttstock assembly:
 - Fast assembly and disassembly
 - Automatic extraction and ejection of the grenade case
- Underbarrel version:
 - Adds no length to the overall rifle
 - Easy and quick attachment (using a trigger adapter and dual locking clamp levers)
 - Both triggers can be pulled without changing hand position
- Stand-alone version:
 - Light and compact grenade launcher thanks to its retractable buttstock
 - Easy transport and quick engagement
- Left or right side opening
 - Accepts longer grenades
 - Easy chamber inspection
- Fully ambidextrous
- Comes standard with a leaf sight that can be attached to either side rail of the host weapon for higher accuracy

TECHNICAL DATA

CALIBRE 40x46mm LV	MUZZLE VELOCITY 76m/s	LENGTH UNDERBARREL VERSION Do not exceed length of host weapon	WEIGHT FN 4OGL L MK2 & FN 4OGL H MK2 Approx. 1.40 kg (approx. 3.09 lb)
		STAND-ALONE VERSION Extended buttstock: 680mm (26.77") Collapsed buttstock: 520mm (20.47")	FN 4OGL S MK2 Approx. 2.90 kg (approx. 6.39 lb)
OPERATING PRINCIPLE Pump action, rotary locking	CAPACITY Single shot	WEIGHT OF LEAF SIGHT Approx. 0.12 kg (approx. 0.26 lb)	WEIGHT OF STAND-ALONE BUTTSTOCK Approx. 1.41 kg (approx. 3.11 lb)

VARIANTS & OPTIONS

- Flat Dark Earth or black
- FN FCU MK3 fire control unit

More information on FN[®] certified accessories on page 65

FN 4OGL[®] and FN SCAR[®] are registered trademarks of FN HERSTAL S.A.
FN[®] FCU is a trademark used by FN as a brand name.



FN SCAR® H PR MK2 FN SCAR® H TPR MK2

Rapid and accurate fire at long and close ranges



FN SCAR H PR MK2, with foldable, adjustable buttstock



FN SCAR H TPR MK2, with fixed, adjustable sniper type buttstock

TECHNICAL DATA

CALIBRE 7.62x51mm NATO	WEAPON LENGTH FN SCAR H PR MK2 Extended: 1,071mm (42.16") Collapsed: 1,007mm (39.64") Folded: 823mm (32.40")	MAGAZINE CAPACITY 20 rounds (option: 10 rounds)	WEIGHT (WITHOUT MAGAZINE) FN SCAR H PR MK2 Approx. 4.5 kg (approx. 9.92 lb)
	FN SCAR H TPR MK2 Extended: 1,085mm (42.72") Collapsed: 1,040mm (40.95") Folded: N/A		FN SCAR H TPR MK2 Approx. 5 kg (approx. 11.02 lb)
OPERATING PRINCIPLE Gas operated, rotating bolt	BARREL LENGTH 508mm (20")		

KEY BENEFITS

- Heavy 20" barrel gives accuracy to engage targets at long ranges
- Two stage match grade trigger
- Long one-piece top rail allows in-line mounting of telescopic sight and night vision optics
- Semi-auto/full auto or semi-auto only
- Foldable mechanical sights
- Reversible, reciprocating or non-reciprocating, curved cocking handle
- Picatinny type rails at the 3, 6, 9 and 12 o'clock positions
- PR model available with foldable, adjustable buttstock allowing 6-position length of pull and 2-position cheek piece adjustments
- TPR model available with fixed sniper type buttstock allowing 10-position length of pull and 8-position cheek rest height adjustments

VARIANTS & OPTIONS

- Flat Dark Earth or black
- FN SMARTCORE shot counter
- FN ELITY ballistic calculator

More information on FN® cartridges and certified accessories on pages 53 and 65 respectively

FN SCAR®, FN ELITY® and FN SMARTCORE® are registered trademarks of FN HERSTAL S.A.



MACHINE GUNS

FN prides itself on being the world's leading designer and manufacturer of machine guns and continues the trend with the FN EVOLYS[®].

Featuring unique characteristics, the FN EVOLYS[®] Ultralight Machine Gun, introduced in 5.56x45mm NATO and 7.62x51mm NATO calibres, fires like a machine gun and handles like an assault rifle. This recent development constitutes a true asset for both armed forces and special units worldwide.

The FN MINIMI[®] Light Machine Gun (now MK3 version) available in 5.56x45mm and 7.62x51mm NATO calibres, the FN MAG[®] 7.62x51mm NATO General Purpose/Medium Machine Gun, and the FN[®] M2HB QCB (now MK2 version) and FN[®] M3 .50 Cal machine guns have repeatedly proved themselves in combat to earn their position as market leaders in their field.

FN provides a full range of solutions for use in the ground role, or mounted on vehicles, ships and aircraft.





FN EVOLYS 5.56 with optional bipod



FN EVOLYS 7.62 with optional sound suppressor, sights, bipod, front grip and ammunition pouch

FN EVOLYS[®] 5.56 FN EVOLYS[®] 7.62

When machine gun firepower teams up with assault rifle ergonomics

KEY BENEFITS

- A true complement to the existing range of FN machine guns
- Reduced weight compared to in-service machine guns
- Firepower and endurance of a machine gun
- Ergonomics and balance similar to a rifle
- Fast and precise loading and reloading
- Night and day sights inline
- Optimised for sustained fire, also with sound suppressor
- Developed in various calibres
- Enhanced reliability in all adverse conditions
- Accepts multiple accessories

TECHNICAL DATA

CALIBRE FN EVOLYS 5.56 5.56x45mm NATO FN EVOLYS 7.62 7.62x51mm NATO	WEAPON LENGTH FN EVOLYS 5.56 Collapsed: approx. 865mm (approx. 34.05") Extended: approx. 950mm (approx. 37.40") FN EVOLYS 7.62 Collapsed: approx. 948mm (approx. 37.32") Extended: approx. 1,033mm (approx. 40.66")	FEEDING Belt or pouch	WEIGHT FN EVOLYS 5.56 Approx. 5.5 kg (approx. 12.12 lb) FN EVOLYS 7.62 Approx. 6.3 kg (approx. 14.11 lb)
OPERATING PRINCIPLE Gas operated, rotating bolt, short stroke piston	BARREL LENGTH FN EVOLYS 5.56 356mm (14") FN EVOLYS 7.62 406mm (16")		CYCLIC RATE OF FIRE FN EVOLYS 5.56 Approx. 750 RPM FN EVOLYS 7.62 Approx. 700 RPM

More information on FN[®] cartridges and certified accessories on pages 53 and 65 respectively

FN EVOLYS[®] is a registered trademark of FN HERSTAL S.A.

FN MINIMI®

5.56 MK3 TACTICAL SB

Recently evolved to meet the requirements of the modern soldier

KEY BENEFITS

- MK3 version based on end user feedback operating in today's conflicts
- Improved ergonomics and handling:
 - 5-position length and 6-position cheek rest height adjustments
 - Bipod integrates with the handguard, even with accessory on lower rail
 - Cocking with strong or weak hand
 - Feed tray with belt retaining pawls (easy loading with one hand)
- Tactical buttstock (with foldable shoulder rest and integrated hydraulic buffer)
- Short barrel (349mm)
- Long upper rail (approx. 233.6mm)
- Quick change barrel

VARIANTS & OPTIONS

- Various buttstock types
- Long barrel (465mm)
- Standard upper rail
- Heatshield greatly reduces the risk of inadvertently touching the barrel
- Flat Dark Earth or black
- FN SMARTCORE shot counter

More information on FN® cartridges and certified accessories on pages 53 and 65 respectively

FN MINIMI® and FN SMARTCORE® are registered trademarks of FN HERSTAL S.A.



FN MINIMI 5.56 MK3 TACTICAL SB (Short Barrel) with long upper rail



FN MINIMI 5.56 MK3 TACTICAL LB (Long Barrel)



FN MINIMI 5.56 MK3 STANDARD



FN MINIMI 5.56 MK3 TACTICAL SF (Special Forces)



FN MINIMI 5.56 MK3 PARA

TECHNICAL DATA

CALIBRE 5.56X45MM NATO	WEAPON LENGTH Extended: 939mm (36.96") Collapsed: 863mm (33.97")	FEEDING Belt + box + pouch + M16/FN SCAR L type magazine	CYCLIC RATE OF FIRE Approx. 800 RPM
OPERATING PRINCIPLE Gas operated, rotating bolt	BARREL LENGTH 349mm (13.74")	WEIGHT Approx. 8 kg (approx. 17.63 lb)	

Above technical details are valid for the FN MINIMI 5.56 MK3 TACTICAL SB with long upper rail.



FN MINIMI 7.62 MK3 TACTICAL with long upper rail



FN MINIMI 7.62 Mk3 Standard



FN MINIMI 7.62 Mk3 Para

TECHNICAL DATA

CALIBRE 7.62X51MM NATO	WEAPON LENGTH Extended: 1,026mm (40.39") Collapsed: 950mm (37.40")	FEEDING Belt + pouch	CYCLIC RATE OF FIRE Approx. 800 RPM
OPERATING PRINCIPLE Gas operated, rotating bolt	BARREL LENGTH 422mm (16.61")	WEIGHT Approx. 8.8 kg (approx. 19.4 lb)	

Above technical details are valid for the FN MINIMI 7.62 MK3 TACTICAL with long upper rail.

FN MINIMI® 7.62 MK3 TACTICAL

Powerful, yet lightweight

KEY BENEFITS

- MK3 version based on end user feedback operating in today's conflicts
- High hitting power, long range, fires the powerful 7.62 NATO cartridge
- High parts commonality with the FN MINIMI 5.56
- Designed for the Light Machine Gun role
- Improved ergonomics and mobility
 - 5-position length and 6-position cheek rest height adjustments
- Bipod integrates with the handguard, even with accessory on lower rail
- Cocking with strong or weak hand
- Feed tray with belt retaining pawls (easy loading with one hand)
- Tactical buttstock (with foldable shoulder rest and integrated hydraulic buffer)
- Short barrel (422mm)
- Long upper rail (approx. 240.7mm)
- Quick change barrel

VARIANTS & OPTIONS

- Various buttstock types
- Standard upper rail
- Heatshield greatly reduces the risk of inadvertently touching the barrel
- Flat Dark Earth or black
- FN SMARTCORE shot counter

More information on FN® cartridges and certified accessories on pages 53 and 65 respectively

FN MINIMI® and FN SMARTCORE® are registered trademarks of FN HERSTAL S.A.





FN MAG with optional twin rail



FN MAG coax mounted



FN MAG 58M featuring spade grips

FN MAG®

Designed and originally manufactured by FN

KEY BENEFITS

- Known under various designations, e.g. GPMG, M240, L7A2, FN MAG 58
- Fires from mountings on land and naval platforms, aircraft or on tripods
- Can be mounted on pintle and on any FN DEFENDER remote weapon station without any modification
- Also used by troops on the ground
- Outstanding reliability
- Polymer buttstock for fast and efficient decontamination of the weapon
- Picatinny type rails for day/night sighting systems and other add-ons
- Quick Change Barrel

VARIANTS

- Coax-mounted and pintle-mounted
- FN SMARTCORE shot counter
- Wooden buttstock

TECHNICAL DATA

CALIBRE	OPERATING PRINCIPLE	WEAPON LENGTH	FEEDING	CYCLIC RATE OF FIRE
7.62x51mm NATO	Gas operated, open breech	1,235mm (48.62")	Belt	650-1,000 RPM
		BARREL LENGTH	WEIGHT	
		Rifled portion: 487.5mm (19.19")	Weapon: approx. 11.8 kg (approx. 26.01 lb)	
		Overall: 630mm (24.80")	Barrel assembly: approx. 3.050 kg (approx. 6.72 lb)	

More information on FN® cartridges and certified accessories on pages 53 and 65 respectively

FN MAG®, FN DEFENDER® and FN SMARTCORE® are registered trademarks of FN HERSTAL S.A.



FN M2HB[®] QCB MK2

FN, the original manufacturer of the Quick Change Barrel (QCB) version of Browning M2HB .50 cal.



FN M2HB QCB MK2, here fitted with optional flash hider



Barrel with flash hider



Barrel flash hider ready



Barrel with protection sleeve

TECHNICAL DATA

CALIBRE	OPERATING PRINCIPLE	WEAPON LENGTH	FEEDING BELT	CYCLIC RATE OF FIRE
.50 (12.7x99mm NATO)	Short recoil of the barrel	1,658mm (65.28")	Disintegrating link belt (M2 or M9 link)	485-635 RPM
		BARREL LENGTH 1,143mm (45")	WEIGHT Weapon: approx. 38.150 kg (approx. 84.10 lb) Barrel assembly: approx. 11.8 kg (approx. 26.01 lb)	

Above technical details are valid for the FN M2HB QCB MK2 with no flash hider and no FN SMARTCORE.

KEY BENEFITS

- High reliability and effectiveness thanks to the FN QCB configuration
- Quick, easy and safe barrel change procedure by one single individual
- All M2HB machine guns of FN Herstal or other origin can be converted by an armorer to the FN QCB configuration
- Minimal effect on user training and logistics
- Mounted on tripod provides accurate and effective fire at long range
- Can be used on a wide variety of mountings for vehicles and ships, and integrated on FN DEFENDER remote weapon stations
- A full range of ammunition available including the FN Armour Piercing Explosive Incendiary (FN APEI)

VARIANTS & OPTIONS

- Chrome-plated or corrosion and heat resistant alloy lined barrel
- Barrel factory fitted with flash hider or ready for later fitting of flash hider
- Factory fitted with FN SMARTCORE shot counter or ready for later fitting of FN SMARTCORE shot counter

More information on FN[®] cartridges and certified accessories on pages 53 and 65 respectively

FN[®] M2HB, FN[®] M2HB QCB, FN[®] QCB and FN[®] APEI are trademarks used by FN as brand names.

FN SMARTCORE[®] and FN DEFENDER[®] are registered trademarks of FN HERSTAL S.A.



AIMING

FN Herstal designs and develops world-class aiming solutions to achieve real advantage on the battlefield.

The FN ELITY® weapon mounted ballistic calculator is specifically designed for squad or sniper team weapons, and spotting scopes. It integrates a high-performance ballistic solver (either AFS® by ApexO or Applied Ballistics), which provides real-time firing solutions. A latest-generation laser range finder is also included. Alongside its aim adjustment capability, the FN ELITY® replaces all other pointer accessories required during a mission (IR and visible laser pointers, IR illuminator).

The FN® FCU MK3 fire control unit provides a complete sighting and aiming solution for 40mm LV and MV grenade launchers. The FN® FCU MK3 has already been selected by a number of armed forces to get full potential from their launchers during operational missions.



1.8m/s
951m
11.3 1.3

HVP
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14

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50
100
200



FN ELITY ballistic calculator



OLED display



AFS® software (Android) by ApexO

FN ELITY®

Problem solving. At a distance.

KEY BENEFITS

- Ballistic calculator for small calibre firearms (sniper and precision rifles) and spotting scopes
- Visible and IR laser pointers
- IR illuminator (variable light intensity and adjustable beam cone)
- Laser range finder capable of measuring a human-size target at distances of up to 1,750m
- Bluetooth connectivity
- Resistance to extreme temperatures (-33°C to +63°C, with a limitation at +50°C for the visible pointer)
- Quick and secure mounting using the standard Picatinny type rail interface
- Adaptive OLED display and Android application providing relevant and accurate ballistic solution including innovative wind management display (speed and direction)

TECHNICAL DATA

<p>DIMENSIONS AND WEIGHT (EXCL. BATTERY AND CABLE) Length: 123mm (4.84") Width: 76mm (2.99") Height: 44mm (1.73") Weight: 460 g (< 1.0 lb) including remote keypad</p>	<p>1,550NM LASER RANGE FINDER HUMAN SIZE NATO TARGET: 1,750m (30% reflectivity) VEHICLE TYPE NATO TARGET: 2,200m (30% reflectivity)</p>	<p>POWER OF LASERS VISIBLE LASER POINTER: Low power: Class 1 High power: Class 3B INFRARED LASER POINTER: Low power: Class 1 High power: Class 3B</p>	<p>VARIABLE INFRARED ILLUMINATOR 3 - 90 mrad</p>	<p>BALLISTIC SOLVER AND SENSORS INTEGRATED BALLISTIC SOLVER: AFS® by ApexO or Applied Ballistics WEATHER SENSORS: temperature, barometric pressure, humidity MOVEMENT SENSORS: cant angle, inclinometer, digital compass</p>
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FN ELITY® is a registered trademark of FN HERSTAL S.A.





FN FCU[®] MK3

Hit first time, night and day

KEY BENEFITS

- Fire control unit for 40mm LV/MV grenades
- Extremely reliable with no external moving parts
- Accurate and fast target engagement
 - laser range finder
 - ballistic calculator
- Automatic
 - adjustment of the reticle
 - drift effect compensation
- Lightweight, ergonomic, easy to use
- Shooter's eye always remains on target
- Quickly detachable
- Quick and easy transition between different types of grenades
- Compatible with rifles, grenade launchers or multi-shot grenade launchers
- Suitable for extreme conditions (-32°C to +65°C, IP68, water, sand, mud)
- Sensors for temperature, angles of elevation, and cant
- Comes standard with specific features to ensure safe training:
 - a laser switch fitted with a blue screw acting as a retainer
 - a dedicated blue cable to lock all lasers in eye safe mode

TECHNICAL DATA

DIMENSION	WEIGHT	BATTERY	LASER RANGE	VISIBLE LASER POINTER AND INFRARED LASER POINTER
Length: 123mm (4.84") Width: 96mm (3.77") Height: 74mm (2.91") above rail	Approx. 550 g (approx. 1.21 lb)	1 x CR123	30 - 1,000m Laser range finder - Laser beam: 1,500nm Laser range finder - Eye safety: Class 1	Training: Class 1 Combat: Class 3B (available by using a separate specific operations switch)

FN[®] FCU is a trademark used by FN as a brand name.



WASSIL BEGON
WALL CH. 1500

10001



WASSIL BEGON
WALL CH. 1500

10001



WASSIL BEGON
WALL CH. 1500

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WALL CH. 1500

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WASSIL BEGON
WALL CH. 1500

10001

SMALL ARMS MANAGEMENT

The fleet of small arms in service with any armed force has both military and financial value. Efficient management of the fleet will reduce costs, through savings on the purchase of weapons and spares, and make maintenance actions more efficient.

FN developed a fully integrated solution called FN[®] SMART ARMOURY that combines the FN SMARTCORE[®] shot counter, RFID technology, and the comprehensive FN[®] SAM (Small Arms Management) software.

FN SMARTCORE[®] shot counters automatically register shot data of weapons while RFID technology allows the digital identification of any weapon or accessory.

The FN[®] SAM software collects and integrates all these data to provide clear information about the weapon fleet in real time.

This solution allows decisions to be taken quickly and efficiently, and takes military logistics into the digital era.

FN SMART ARMOURY[®]

The solution for a fully digital
weapon fleet management

KEY BENEFITS

- Increased availability rate, improved MTBF (Mean Time Between Failure) and MTTR (Mean Time To Repair)
- Life cycle cost reduction (preventive maintenance, more accurate spare parts forecast and equal usage spread across the fleet)
- Time saving by reducing unnecessary inspections
- Time saving per armoury (in and out distribution, transfers and inventory time)
- Reduced operating costs (transport and storage)
- Reduced costs in documentation and organisation (e.g. digital documentation and manuals, digital work orders)
- Reduced risk of failure during missions



1

IN/OUT movements
thanks to RFID/shot counter
technology

2

Digital documentation
such as maintenance manual
and bill of material

3

Weapon fleet management
thanks to comprehensive
software

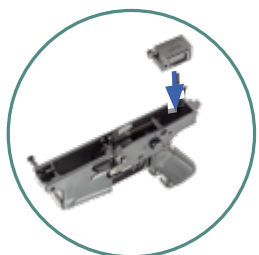
4

Maintenance efficiency
thanks to shot counter

5

Inspection and inventory control
with RFID tags on weapons
and accessories

FN[®] SMART ARMOURY is a trademark used by FN as a brand name.



*FN SMARTCORE
for FN SCAR*



*FN SMARTCORE
for FN MINIMI*



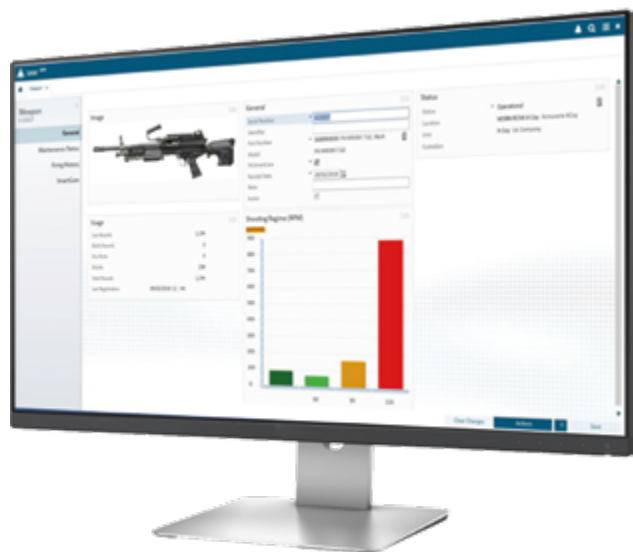
*FN SMARTCORE
for FN MAG*



*FN SMARTCORE
for FN M2HBQCB MK2*



*RFID tags (available on weapons
and accessories)*



FN SAM software

FN SMARTCORE® FN SAM®

FN SMARTCORE® SHOT COUNTER

- Analyses vibrations of weapon or analyses vibrations of the weapon combined with movement of parts
- Records the number of shots fired
- Differentiates between live and blank firing and other events (depending on weapon's type)
- Stores user defined information: serial number, firearm type and configuration, date of issue
- Undetectable by external sources
- Fully transparent to the user
- Maintenance free
- For use with all FN rifles and machine guns

FN® SAM SOFTWARE

- Provides up-to-date information on weapons data and status of the entire fleet of small arms and accessories
- Assists workshop technicians
- Can be integrated to in-service ERP softwares via web services
- Fully backed up by a remote, highly qualified help desk
- For use with FN and non-FN firearms

FN SMARTCORE®, FN SCAR®, FN MINIMI®, FN MAG® are registered trademarks of FN HERSTAL S.A.

FN® M2HB QCB and FN® SAM are trademarks used by FN as brand names.



AMMUNITION

The cartridge gives the effect on target, and also provides energy to cycle the mechanism.

The quality of ammunition used will affect the reliability of the weapon, wear (especially on the barrel), user safety, and the ability to effectively engage the target.

FN has a proven record in the development and production of high quality military ammunition and as a designer and manufacturer of weapons.

We are ideally positioned to provide armed forces with ammunition that enables their weapons to achieve maximum combat capability.

5.7X28MM NATO

- Very high hit probability
- Penetration of soft body armour (up to NIJ level IIIA)
- High probability of incapacitation
- Reduced risk of over-penetration, ricochets and collateral damage
- Low recoil
- CIP compliant
- Calibre standardised by NATO (STANAG 4509)
- Calibre, firearms and ammunition designed and developed by FN



FN 5S190
BALL



FN L191
TRACER



FN SB193
SUBSONIC



FN 5S192
SOFT



FN FR199
FRANGIBLE



FN BLANK

9X19MM NATO

- Reliable target effect and weapon functioning with high quality ammunition
- For close combat and backup situations, top quality and reliable ammunition is vital for the user's survival



FN BALL



FN BLANK

FN AZURON® is a registered trademark of FN HERSTAL S.A.

FN® 5S190, FN® L191, FN® SB193, FN® 5S192, FN® FR199, FN® BLANK and FN® BALL are trademarks used by FN as brand names.



FN AZURON® PLAN

As part of the FN AZURON® plan, FN is committed to progressively removing hazardous substances, including lead, from all its ammunition products.

Main benefits:

- ✓ **improving people's health and safety**
- ✓ **protecting the environment**

5.56X45MM NATO • 7.62X51MM NATO 12.7X99MM (.50 CAL) NATO



FN SS109
BALL

FN L110
TRACER

FN BLANK

**FN SHORT
BLANK**

FN® 5.56X45MM NATO

- Maximum performance and optimum terminal effects
- FN SS109 round designed by FN and adopted as the 5.56 NATO standard
- Ideal for rifles, ultralight and light machine guns



FN SS77/1
BALL

FN L78
TRACER

FN P80/1
ARMOUR
PIERCING

FN BLANK

FN® 7.62X51MM NATO

- FN SS77/1 projectile designed and developed by FN, calibre adopted by NATO
- Ideal for rifles and machine guns
 - Accurate and effective up to 1,500m
 - Excellent target effect
- Armour Piercing rounds available



FN M33
BALL

FN TR-M17
TRACER

FN AP-M8
ARMOUR
PIERCING

FN AP-T115
ARMOUR
PIERCING
TRACER

FN API-M8
ARMOUR
PIERCING
INCENDIARY

FN APIT-M20
ARMOUR
PIERCING
INCENDIARY
TRACER

FN APEI-169
ARMOUR
PIERCING
EXPLOSIVE
INCENDIARY

FN ARIA®
REDUCED
RANGE

FN ARIA®-T
REDUCED
RANGE
TRACER

FN BLANK

FN BLANK
SBFSA*

FN® 12.7X99MM (.50 CAL) NATO

- Highly effective at long range
- Choice of many different projectiles including FN APEI (Armour Piercing, Explosive, Incendiary)
- Product range progressively transitioning towards more lead-free configurations

FN AZURON® and FN ARIA® are registered trademarks of FN HERSTAL S.A.

FN® SS109, FN® L110, FN® SS77/1, FN® L78, FN® P80/1, FN® M33, FN® TR-M17, FN® AP-M8, FN® AP-T115, FN® API-M8, FN® APIT-M20, FN® APEI, FN® APEI-169, FN® BLANK and FN® SHORT BLANK are trademarks used by FN as brand names.

* SBFSA: dedicated to Safe Blank Firing System from FN UK





360 — DEGREE SERVICE SUPPORT

Quality is about so much more than rigorous design and robust manufacturing.

Uncompromising reliability, continuous operational performance, and optimised availability are all key factors in ensuring the longevity of military equipment solutions.

In line with our commitment to excellence, we provide our customers with comprehensive assistance and access to all the resources required for the general maintenance of the equipment we supply.

Alongside the routine upkeep carried out by our customers, our 360-degree support services reduce lifecycle costs and maintain equipment quality for years, even decades.

AMMUNITION AND ACCESSORIES

Weapons together with accessories and ammunition form a single system. FN certifies that these products are fully compatible based on extensive testing. The user is sure that they function flawlessly together.

DOCUMENTATION

FN provides full user and armourer documentation for all weapons, including illustrated parts lists. Documentation is also provided for some specific accessories. Manuals can be adapted to a customer's standard format.

SPARE PARTS

Fully compatible spare parts are vital to ensuring that weapons remain available for operations. Parts catalogues and advice from company experts help customers to optimize their stocks and orders.

TECHNICAL ASSISTANCE

Customers can count on FN for help with logistics, maintenance, upgrading, compatibility with accessories or mountings, and solving any issues. FN is not just a supplier, it is a long-term partner.





50 GREE VICE PORT

● INTEGRATED LOGISTICS SUPPORT

With designs that ensure easy repairs, availability of tools and gauges, upgrade kits for early generation weapons, and availability of spares throughout service life, FN customers get long-term performance at minimal life cycle cost.

● MAINTENANCE IN OPERATIONAL CONDITION

FN offers services to keep equipment in optimal condition, and bring product improvement upgrades. This ranges from short-term programs on a weapon for overhaul and upgrades, through to major projects with complete maintenance services for the customer's small arms.

● QUALITY CONTROL CERTIFICATION

FN tests and provides a certificate of conformity for equipment, new or reconditioned under a maintenance in operational condition project. Data from final acceptance tests is provided showing that the equipment meets specifications.

● TRAINING

FN provides product-specific technical training to optimise user and armourer level handling and maintenance. These train-the-trainer courses on newly acquired or in-service weapons, accessories, and electronics are adapted to customer needs.



TRANSFER OF TECHNOLOGY

The decision to become self-sufficient in small arms or ammunition production is driven by economic and strategic reasons. Geopolitical instability, market fluctuations, and supply disruptions can impact defence budgets and readiness. Setting up manufacturing comes with challenges that may cause delays, increase costs, and affect quality.

To ensure reliable production and project success, partnering with FN—an experienced designer and manufacturer of small arms and ammunition, as well as a trusted provider of technology transfer projects—is the right choice.



FN, A RELIABLE PARTNER WITH UNIQUE CREDENTIAL

- FN has over a century of expertise in manufacturing small arms and ammunition.
- FN small arms are in service worldwide. Ammunition produced by FN to above NATO standards is renowned for its exceptionally high quality.
- Cost-effective production in Europe is possible thanks to a highly trained workforce and excellent production equipment.
- Reliable availability and quality of components is ensured by manufacturing them in-house.
- FN is a designer and manufacturer of both small arms and their ammunition, giving a unique understanding of the complete weapon-ammunition system.
- FN participated in the design of the 7.62x51mm NATO cartridge and designed the 5.56x45mm NATO and 5.7x28mm NATO cartridges. The NATO reference batch for testing of 12.7x99mm NATO (.50 cal. BMG) ammunition was made by FN.
- Recently, FN was selected by the EU to coordinate its Small Arms Ammunition Technology (SAAT) project.
- FN's technology transfer department has, over several decades, completed numerous projects for customers worldwide. These projects have involved setting up new facilities or modernising or expanding existing ones.

YOUR PROJECT TAILORED TO YOUR NEEDS

- FN offers a full range of services from which the customer can choose to generate a project.
- Options include:
 - Complete turnkey projects with site construction
 - Selection, supply, and installation of production equipment
 - Supply of equipment needed for effective quality control
 - Selection and training of the workforce at all levels
 - Assistance with acquisition of raw material and components
 - FN advisors on site during production start-up
 - Technical data packages with all product information for cartridges
- FN provides expertise in safe handling and proven processes to manage the potential risks of working with pyrotechnical elements. Facilities also comprise treatment of waste materials to avoid environmental impacts.
- Projects can be in phases, starting with the assembly of imported components and building up to full autonomy.
- Long-term service includes access to upgrades integrating evolutions in ammunition technology and production methods.



LESS LETHAL

	FN 303 MK2	FN 303 TACTICAL	FN SMART PROTECTOR 303T
SIGHT			
Red dot sight	●	●	●
LIGHTS			
LED visible or infrared lights	●	●	●
MAGAZINES			
15-round magazine	●	●	●
CARRYING			
Single magazine pouch	●	●	●
Tactical sling	●	●	●
Carrying bags	●	●	●
RELOADING			
Compressed air tank	●	●	●
Yoke filler	●	●	●
Diving bottles	●	●	●
Refilling stations	●	●	●
Compressors	●	●	●
MISCELLANEOUS			
Lateral rail	●		●
Tactical vest	●	●	●
Training target	●	●	●

FN 303® and FN SMART PROTECTOR® are registered trademarks of FN HERSTAL S.A.

PISTOLS AND SUBMACHINE GUNS

	FN HIPER	FN HIPER MRD	FN FIVE-SEVEN MK3 MRD	FN P90 STANDARD	FN P90 TACTICAL
SIGHTS					
Red dot sights				●	●
Mini red dot sights		●	●		
LIGHTS & LASER POINTERS					
Visible light and visible light with laser pointer	●	●	●		
LED visible or infrared lights				●	●
MAGAZINES					
15-round magazine	●	●			
20-round magazine			●		
50-round magazine and plug				●	●
CARRYING					
Single or double magazines, belt or thigh carrying			●	●	●
Rigid holsters	●	●	●		
Standard and tactical sling				●	●
Carrying case or carrying bag	●	●	●	●	●
MISCELLANEOUS					
Blank firing attachment				●	●
Sound suppressors				●	●
Soft pouches for sound suppressor				●	●
Fired case collectors				●	●
Barrel protective cap				●	●

CARBINES, RIFLES AND GRENADE LAUNCHERS

	FN SCAR SC 5.56	FN SCAR SC .300	FN SCAR L MK2	FN SCAR H MK2	FN SCAR H PR MK2	FN SCAR H TPR MK2	FN 40GL S MK2
SIGHTS & SCOPES							
Red dot sights	●	●	●	●			
Scopes with fixed or variable magnification and illuminated or non-illuminated reticle			●	●	●	●	
LIGHTS							
LED visible or infrared lights	●	●	●	●	●	●	
MAGAZINES							
30-round or 20-round magazine, 5.56x45mm	●		●				
20-round or 10-round magazine, 7.62x51mm				●	●	●	
30-round or 20-round magazine, 7.62x35mm (.300 BLK)		●					
CARRYING							
Double magazine soft pouches, with M.O.L.L.E. system	●	●	●	●	●	●	
Standard and tactical slings	●	●	●	●	●	●	●
Carrying bags and carrying cases	●	●	●	●	●	●	●
MISCELLANEOUS							
Blank firing attachments	●		●	●	●	●	
Sound suppressors and soft pouches	●	●	●	●	●	●	
Folding foregrip	●	●	●	●	●	●	
Ergonomic pointing grip	●	●	●	●	●	●	
Adjustable bipods	●	●	●	●	●	●	
Fired case collectors	●	●	●	●	●	●	
Bayonet			●	●			
Barrel protective cap	●	●	●	●	●	●	

FN SCAR® and FN 40GL® are registered trademarks of FN HERSTAL S.A.

MACHINE GUNS

	FN EVOLYS 5.56	FN EVOLYS 7.62	FN MINIMI 5.56 MK3	FN MINIMI 7.62 MK3	FN MAG	FN M2HB QCB MK2
SIGHTS & SCOPES						
Red dot sights	●	●	●	●		
Scopes with fixed or variable magnification and illuminated or non-illuminated reticle	●	●	●	●	●	
MAGAZINES, AMMUNITION POUCHES & BOXES						
30-round magazine, 5.56x45mm			●			
100 or 200-round ammunition pouches, 5.56x45mm	●		●			
200-round ammunition box, 5.56x45mm			●			
50-round ammunition pouches, 7.62x51mm		●		●		
100-round ammunition pouches, 7.62x51mm				●		
50-round ammunition box, 7.62x51mm					●	
CARRYING						
Slings	●	●	●	●	●	
Barrel bags (cordura)			●	●	●	●
Hot barrel bags (viton and neoprene)			●	●	●	
Carrying bags			●	●	●	●
MISCELLANEOUS						
Sound suppressor	●	●	●	●		
Blank firing attachments			●	●	●	
Combine recoil booster						●
Folding foregrip	●	●	●	●		
Heatshield			●	●		
Forward twin rail					●	
Tri-rail interface						●
Flash hider						●



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