



**ELEY**®  
ammunition guide

[www.eley.co.uk](http://www.eley.co.uk)

**ELEY**®

the choice of champions



# Success through innovation

Since 1828, ELEY has been helping club, world and Olympic shooting athletes realise their potential and win using its world-renowned .22LR ammunition. Manufactured in Birmingham, UK, ELEY employs the finest engineers, uses state of the art machinery and advanced analytical processes to produce the most consistently accurate rimfire ammunition.

No matter what discipline you shoot, ELEY has the ammunition for you. Manufacturing cartridges specifically designed for benchrest to biathlon, recreational shooting to hunting.

Specialising in .22LR calibre cartridges, ELEY is widely regarded as the world leader with tenex, its flagship cartridge, sold in more than 130 countries and used by the world number one athletes.

[www.eley.co.uk](http://www.eley.co.uk)

[sales@eley.co.uk](mailto:sales@eley.co.uk)







**ELEY**®

**AMMUNITION  
HAS WON MORE**

**MEDALS**

**THAN ALL OTHER  
COMPETITORS  
COMBINED**

# ELEY<sup>®</sup> vip

IT'S ALL ABOUT YOU



 SCAN ME

Keep up to date with all the latest **ELEY** news





**MAKE  
EVERY  
SHOT  
COUNT**





Performance of ELEY ammunition off the shelf is outstanding. But did you know we offer a service which helps you increase your accuracy even further?

Improve your competition confidence and batch test ELEY ammunition at any of our five worldwide test ranges. Our unique testing methodology, custom-built equipment, electronic targets and state-of-the-art software ensure you make every shot count. Our testing facilities offer a personalised service whereby we match the ammunition to your firearm for smaller groups and bigger scores.

The testing process takes three hours, during which 40 shots are fired from up to 20 batches to compare their performance. The proprietary software uses individual shot data to statistically analyse the performance of each batch and provide the greatest possible assessment of accuracy.

Visit [www.eley.co.uk/test-ranges](http://www.eley.co.uk/test-ranges) to find out more and book your appointment with one of our range officers.



### **UK test range**

Selco Way, off First Avenue  
Minworth Industrial Estate  
Sutton Coldfield  
B76 1BA  
Phone: +44 (0)121 313 4539  
Email: [MartynButtery@eley.co.uk](mailto:MartynButtery@eley.co.uk)



### **German test range**

Olympia Schießanlage Garching  
Munich, Hochbruck,  
85748, Germany  
Phone: +44 (0) 7951 150 771  
Email: [martynbuttery@eley.co.uk](mailto:martynbuttery@eley.co.uk)



### **USA test range**

5999 U.S. Highway 83  
Winters, TX 79567  
Phone: +1 325-754-5771  
Email: [DanKillough@eley.co.uk](mailto:DanKillough@eley.co.uk)



### **Canada test range**

64186 393 Ave E  
Okotoks, AB T1S 0L1  
Canada  
Phone: +1 403-938-3255  
Email: [info@korthgroup.com](mailto:info@korthgroup.com)



Online booking now available

[www.eley.co.uk/vip](http://www.eley.co.uk/vip)





**tenex .22LR**

40gr, flat nose

ELEY tenex is the world's premier competition cartridge. It is the most accurate and successful .22LR cartridge ever developed and is the choice of world's best shooters since 1951.

Investment and continuous technological advances led to the patented flat nose bullet profile. This revolutionary feature aerodynamically stabilises the projectile for increased accuracy.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer
Beeswax-tallow	317m/s - 331m/s	1040ft/s - 1085ft/s	3.75mm	ELEY Prime

**match .22LR**

40gr, flat nose

ELEY match shares technology with ELEY tenex, including the flat nose bullet and the cut mouth case for enhanced ballistic characteristics.

The round is produced on a dedicated line with a suite of analytical processes to ensure match-winning performance.



Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer	Lubricant
317m/s - 331m/s	1040ft/s - 1085ft/s	4.74mm	ELEY Prime	Beeswax-tallow



**team .22LR**

40gr, flat nose

ELEY team features the patented flat nose bullet and trimmed down case technology to ensure consistent performance in every round.

Part of the tenex family, team is the entry point for competitive shooters looking to use ELEY's premium cartridge range.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer
Beeswax-tallow	317m/s - 331m/s	1040ft/s - 1085ft/s	5.50mm	ELEY Prime

Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.



**club**  
40gr, round nose

ELEY club is a mid-range competitive target cartridge that utilises the benefits of the round nose bullet profile.

Enhanced performance with outstanding accuracy.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer
Paraffin-based	317m/s - 331m/s	1040ft/s - 1085ft/s	5.50mm	ELEY Prime

**sport**  
40gr, round nose

ELEY sport introduces competitive shooters to the world of ELEY's accuracy and consistency.

Small lot quantities and statistical process control techniques ensure reliable performance in every round.



Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer	Lubricant
317m/s - 331m/s	1040ft/s - 1085ft/s	7.00mm	ELEY Prime	Paraffin-based



**target**  
40gr, round nose




ELEY target is high performance ammunition for the USA's competitive club shooters.

Manufactured to ELEY's strictest specifications, ELEY target benefits from electronic visual inspection and vigorous test proofing.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer
Paraffin-based	317m/s - 331m/s	1040ft/s - 1085ft/s	7.00mm	ELEY Prime

Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.



**IT'S A CRAZY  
DREAM  
UNTIL YOU  
ACHIEVE IT**





Anna Korakaki - 25m Pistol  
**OLYMPIC GOLD (RIO 2016)**





**tenex pistol .22LR**

40gr, round nose

ELEY tenex pistol is the result of years of comprehensive research and development into ballistics, cycling, bullet profiles, case construction and bullet composition.

The propellant is designed specifically to provide an equal amount of energy to each bullet, improving accuracy and helping control recoil.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer
Beeswax-tallow	276m/s - 287m/s	906ft/s - 942ft/s	4.05mm	ELEY Prime

**tenex rapid fire pistol .22LR**

40gr, round nose

ELEY tenex rapid fire pistol features a new bullet profile designed to specifically for shooters competing in rapid fire pistol events. It's extreme consistent recoil technology has been developed to give elite athlete more control and greater accuracy than ever before.

The cartridge guarantees to meet the minimum velocity requirements ISSF rapid fire pistol disciplines.



Mean Velocity m/s	Mean Velocity ft/s	Max MG	Primer	Lubricant
269m/s - 280m/s	882ft/s - 919ft/s	20mm	ELEY Prime	Ep2723



Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.



**match pistol .22LR**

40gr, round nose

ELEY match pistol offers competitive performance, aided by the round nose bullet profile which improves feeding and extraction for smooth cycling.

Extensive testing and measuring is undertaken by our skilled engineers to minimise variation between each batch.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer
Beeswax-tallow	276m/s - 287m/s	906ft/s - 942ft/s	4.90mm	ELEY Prime

**bullseye pistol X .22LR**

40gr, round nose

ELEY bullseye pistol X has been developed for high level competitive shooters seeking the ultimate in pistol precision. The round nose bullet profile ensures easy chambering and smooth operation.

Bullseye shooters can rest assured you will be getting absolute accuracy and consistency in every round.



Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer	Lubricant
268m/s - 292m/s	880ft/s - 959ft/s	7.00mm	ELEY Prime	Ep2723

**ELEY** vip

IT'S ALL ABOUT YOU



Mean velocity is determined in ELEY Pistol test barrels. Results may vary in your firearm.



# ULTIMATE PERFORMANCE WITH EVERY SHOT



British  
Biathlon







**tenex biathlon .22LR**

40gr, flat nose

ELEY tenex biathlon was launched following extensive research and testing, leading to a new lubricant designed for low temperatures and an increased propellant charge for the biathlon target.

A redesigned flat nose bullet with a reduced diameter was developed for a consistent chambering in adverse conditions.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer
Biathlon-lube	335m/s - 354m/s	1100ft/s - 1160ft/s	4.50mm	ELEY Prime

**biathlon club .22LR**

40gr, round nose

ELEY biathlon club is a highly accurate cartridge used for training and competing at the highest levels.


Enhanced performance and outstanding accuracy combined with a round nose bullet profile ensures reliable performance in weather conditions with temperatures as low as minus twenty degrees.



Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer	Lubricant
323m/s - 331m/s	1060ft/s - 1085ft/s	5.50mm	ELEY Prime	Biathlon-lube



Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.



**PRECISION  
POWER  
SPEED**





**STEEL  
CHALLENGE**

**Steve Foster - Grand Master**  
World record holder





**contact (standard-velocity) .22LR**

42gr, round nose

ELEY contact is a subsonic round which ensures ELEY's outstanding accuracy and reliability in semi-automatic rifles and pistols.

Minimal recoil enables fast follow-up shots while the 42 grain bullet delivers greater power downrange.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer
Paraffin-based	317m/s - 332m/s	1040ft/s - 1090ft/s	7.00mm	ELEY Prime

**force (high-velocity) .22LR**

42gr, round nose

ELEY force utilises a modified propellant with a distributed power curve for supersonic velocity in semi-automatic firearms.

The heavier 42 grain bullet is designed for power and produces superior energy, accuracy and knock-down force.



Mean Velocity m/s	Mean Velocity ft/s	Max RSD	Primer	Lubricant
344m/s - 381m/s	1130ft/s - 1250ft/s	7.00mm	ELEY Prime	Paraffin-based



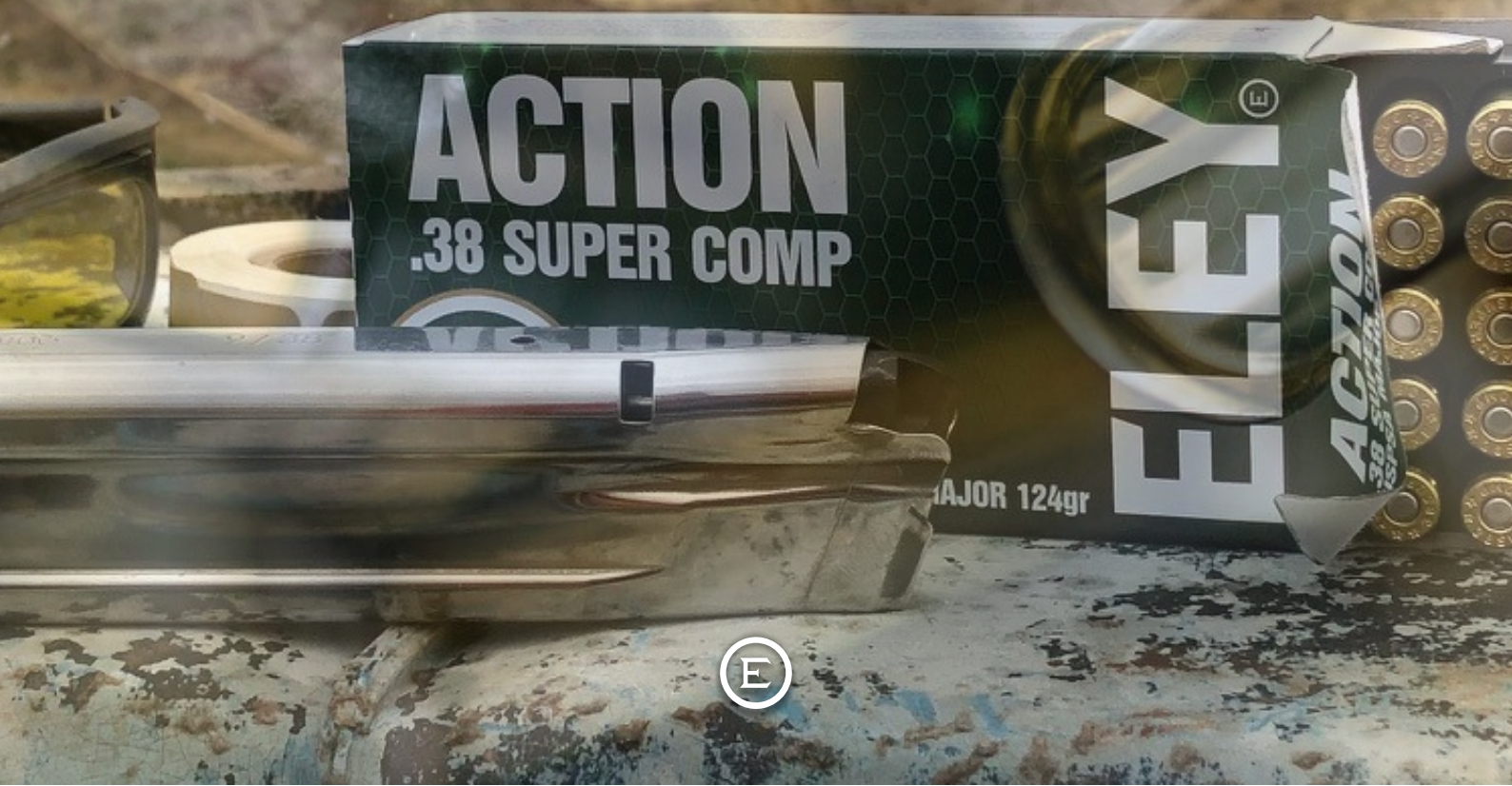
**Kurt Grimes**  
World Champion #teamELEY

Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.



**Morgan Leonhardt**  
World Champion #teamELEY

# MAJOR POWER FACTOR

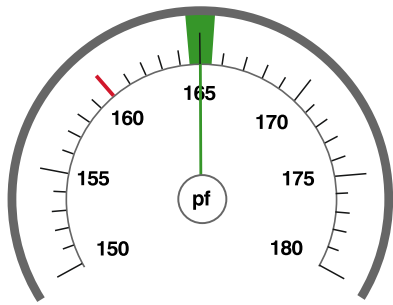


# TECHNICAL INFO» ELEY® action .38 super comp



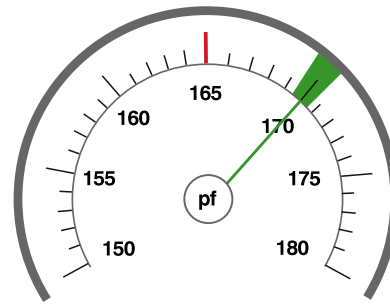
Currently available in USA.

## Major power factor



IPSC  
Power Factor  
**165**

ELEY® power factor



USPSA  
Power Factor  
**170**

ELEY® power factor

## Action .38 super comp major

124g round-nose

Major power factor for IPSC. Superior safety. Absolute accuracy and controllable recoil.

That's what you'll get with ELEY's brand new ELEY Action .38 super comp major power factor round. Designed and developed by the world's most respected sporting ammunition manufacturer, the new competition round promises to be a sure-fire hit amongst practical shooters.

Calling on 190 years of ammunition expertise, ELEY action .38 super comp delivers major power factor for IPSC matches and assembles the best components with a specific propellant to provide a safe and effective competition round for Open Division Competitors.

The round provides reduced recoil for improved sight picture recovery, and its 'rimless' case loaded with a round nose copper metal jacketed 124gr bullet, offers superb reliability, magazine stacking and feeding.



Bullet Profile

Bullet Weight

**Round-nose 124gr / 8.04 grams**

Bullet type

Case type

**Copper metal jacket Rimless**

Power factor

**USPSA 170 / IPSC 165**

Reference firearm

The reference firearm has been the STI DVC Open 2011 competition handgun, designed and manufactured for use with Major Power Factor ammunition. ELEY USPSA load has been designed to achieve a power factor of 170 and the ELEY IPSC load to achieve a power factor of 165. Results may vary in individual firearms.

## DESIGNED FOR»



### Designed for:

- Ultimate accuracy and consistency
- Reliable magazine stacking and feeding

### Used for:

- USPSA
- IPSC

### Firearm:

- .38 Super comp major race pistol

### Features:

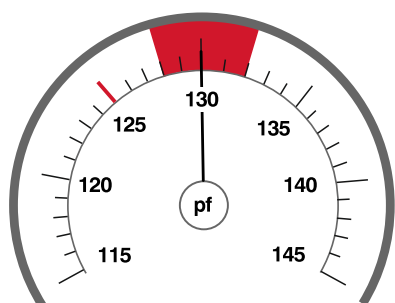
- Round-nose
- Copper metal jacket
- 124gr bullet
- Light recoil
- Major power factor

# TECHNICAL INFO» ELEY® Minor9 Competition Pistol



Currently available in USA.

## Minor Power Factor



ELEY® power factor

USPSA  
Power Factor  
**128-132**



## Minor9 Competition Pistol

Available in three bullet weights - 115gr / 124gr / 147gr

**SUPERIOR SAFETY. ABSOLUTE ACCURACY.  
YOU CHOOSE THE RECOIL!**

Introducing ELEY's three new 9mm Pistol minor power factor rounds. Specifically designed and manufactured here in the United States for USPSA Practical Pistol disciplines.

Following on from the enormous success of ELEY's .38 Super Comp Major rounds for Open Division Practical Shooting, ELEY have once again called upon 190 years of ammunition quality control expertise to assemble the best components for a tailor-made range of competitive 9mm rounds.

The new range of Minor9 Pistol rounds come with a choice of three bullet weights 115gr, 124gr and 147gr.

All ELEY 9mm rounds offer consistency and predictability in both feel and performance with unprecedented levels of accuracy demanded by competitors moving dynamically at speed in all conditions.

With no compromise to safety and performance across all three products, you can expect to achieve new levels of confidence in practice and during your next match.

Bullet profile

Bullet type

**Round-nose**

**Copper Metal Jacket**

Power Factor

Case type

**128-130**

**Brass, Rimless, Tapered**

Bullet weight

Velocity (Velocity may vary slightly to achieve the desired power factor)

**115gr**

**1113ft/s - 1148ft/s**

Bullet weight

Velocity

**124gr**

**1032ft/s - 1065ft/s**

Bullet weight

Velocity

**147gr**

**871ft/s - 898ft/s**

Overall loaded length

(Overall Loaded Length may vary slightly to achieve the desired power factor)

**1.15 Inch**

Reference firearm

The reference firearms for Minor9 Pistol are CZ Shadow 1 4.7" barrel, CZ Shadow 2 with 4.7" barrel, Glock 34 Gen5 5.31" barrel, Walther PPK 4" barrel, Smith M&P Core 4.2" barrel and the Tanfoglio Stock 2 4.45" barrel.

Average power factor across all reference firearms including all bullet weights = 128-132

## DESIGNED FOR»



### Designed for:

- Ultimate accuracy and consistency
- Reliable magazine stacking and feeding

### Used for:

- All minor power factor USPSA divisions

### Firearm:

- 9mm Competition Pistol

### Features:

- Round-nose
- Copper metal jacket
- Controllable recoil
- Fast sight recovery
- Minor power factor

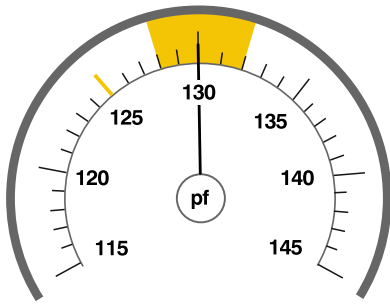


# TECHNICAL INFO» ELEY® Minor9 Competition PCC



Currently available in USA.

## Minor Power Factor



ELEY® power factor

USPSA  
Power Factor  
**128-132**



## Minor9 Competition PCC

Available in two bullet weights - 115gr / 124gr

**SUPERIOR SAFETY. ABSOLUTE ACCURACY.  
YOU CHOOSE THE RECOIL!**

Introducing ELEY's two new competition Pistol Caliber Carbine minor power factor rounds. Specifically designed and manufactured in the United States for dynamic USPSA disciplines.

Complementing our range of Minor9 Pistol products, ELEY's engineers have designed a round to produce consistent velocity with un-compromised reliability in PCC firearms.

With a choice of two bullet weights 115gr and 124gr precise manufacturing techniques and competition experience deliver consistent power to each projectile maximising your success on the range.

All ELEY rounds offer predictability in both feel and performance with unprecedented levels of accuracy demanded by competitors moving dynamically at speed in all conditions.

With no compromise to safety, you can expect to achieve new levels of confidence in practice and during your next match.

Bullet profile

Bullet type

**Round-nose**

**Copper Metal Jacket**

Power Factor

Case type

**128-132**

**Brass, Rimless, Tapered**

Bullet weight

Velocity

(Velocity may vary slightly to achieve the desired power factor)

**115gr**

**1113ft/s - 1148ft/s**

Bullet weight

Velocity

**124gr**

**1032ft/s - 1065ft/s**

Overall loaded length

(Overall Loaded Length may vary slightly to achieve the desired power factor)

**1.15 Inch**

Reference firearm

The reference firearms for Minor9 PCC are:

MBX-PCC Multi Rifle with 13" Barrel.

CMMG Resolute 100 with 16.1" Barrel.

Average power factor across all reference firearms including all bullet weights = 128-132

## DESIGNED FOR»



### Designed for:

- Ultimate accuracy and consistency
- Reliable magazine stacking and feeding

### Used for:

- All minor power factor USPSA divisions

### Firearm:

- 9mm Competition Pistol Caliber Carbine

### Features:

- Round-nose
- Copper metal jacket
- Controllable recoil
- Fast sight recovery
- Minor power factor



**UNEQUALLED  
EXPANSION  
ESSENTIAL  
STOPPING  
POWER**





**subsonic hollow .22LR**

38gr, hollow point

ELEY subsonic hollow guarantees consistent accuracy. Independent tests show that ELEY's hollow point bullet has market-leading expansion for outstanding stopping power.

One of the quietest hunting rounds available, it has paraffin wax for smooth operation in all weather conditions.

Lubricant	Mean Velocity m/s	Mean Velocity ft/s	Max MG	Primer
Paraffin-based	305m/s - 317m/s	1000ft/s - 1040ft/s	43mm	ELEY Prime

**high velocity hollow .22LR**

38gr, hollow point

ELEY high velocity hollow features an innovative hollow nosed profile that has been engineered to deliver maximum stopping power. The projectile has market-leading expansion characteristics for short penetration – an essential feature for vermin control.


Increased propellant pushes velocity up to 1250fps for exceptional ballistic performance without compromising on accuracy.



Mean Velocity m/s	Mean Velocity ft/s	Max MG	Primer	Lubricant
344m/s - 381m/s	1130ft/s - 1250ft/s	30mm	ELEY Prime	Paraffin-based



Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.

A close-up photograph of a person wearing a tan baseball cap with the ELEY logo and the tagline "accuracy defined". The person is looking through the scope of a rifle. The background is a blurred outdoor setting with trees. The text "ACCURACY CONSISTENCY & RELIABILITY IS THE ONLY WAY TO WIN" is overlaid on the image in a bold, sans-serif font. The word "RELIABILITY" is highlighted in orange, while the other words are in white.

**ACCURACY  
CONSISTENCY &  
RELIABILITY  
IS THE ONLY  
WAY TO WIN**





Benchrest precision





### tenex .22LR

40gr, flat nose

ELEY tenex is the world's premier competition cartridge. It is the most accurate and successful .22LR cartridge ever developed and is the choice of world's best shooters since 1951.

Investment and continuous technological advances led to the patented flat nose bullet profile. This revolutionary feature aerodynamically stabilises the projectile for increased accuracy.

Lubricant

Beeswax-tallow

Mean Velocity m/s

317m/s - 331m/s

Mean Velocity ft/s

1040ft/s - 1085ft/s

Max RSD

3.75mm

Primer

ELEY Prime

### match .22LR

40gr, flat nose

ELEY match shares technology with ELEY tenex, including the flat nose bullet and the cut mouth case for enhanced ballistic characteristics.

The round is produced on a dedicated line with a suite of analytical processes to ensure match-winning performance.



Mean Velocity m/s

317m/s - 331m/s

Mean Velocity ft/s

1040ft/s - 1085ft/s

Max RSD

4.74mm

Primer

ELEY Prime

Lubricant

Beeswax-tallow



### team .22LR

40gr, flat nose

ELEY team features the patented flat nose bullet and trimmed down case technology to ensure consistent performance in every round.

Part of the tenex family, team is the entry point for competitive shooters looking to use ELEY's premium cartridge range.

Lubricant

Beeswax-tallow

Mean Velocity m/s

317m/s - 331m/s

Mean Velocity ft/s

1040ft/s - 1085ft/s

Max RSD

5.50mm

Primer

ELEY Prime

Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.



**semi-auto benchrest precision .22LR**

40gr, round nose



ELEY semi-auto benchrest precision benefits from the engineering expertise behind ELEY's leading .22LR target round – ELEY tenex. The round nose bullet profile, combined with an uncompromising approach to quality.

ELEY understand accuracy, consistency and reliability is the only way to win a benchrest match. Continuous research and development into semi-automatic target shooting ensures the new cartridges feature ballistic characteristics to outperform the rest and dominate in the most demanding conditions.

Lubricant

Ep2723

Mean Velocity m/s

314m/s - 326m/s

Mean Velocity ft/s

1030ft/s - 1070t/s

Max RSD

4.90mm

Primer

**ELEY**.Prime

**semi-auto benchrest outlaw .22LR**

42gr, round nose



ELEY semi-auto benchrest outlaw is breaking the rules in .22LR accuracy, delivering outstanding performance and reliability in every round. The semi-automatic ammunition provides benchrest shooters with a round that delivers shot-to-shot consistency thanks to its internal ballistic performance.

Whether training or competing, ELEY semi-auto benchrest outlaw provides the highest accuracy standards expected from ELEY.



Mean Velocity m/s

317m/s - 332m/s

Mean Velocity ft/s

1040ft/s - 1090ft/s

Max RSD

7.00mm

Primer

**ELEY**.Prime

Lubricant

Ep2723



Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.



**ADVANCED  
MEDAL  
WINNING  
PERFORMANCE**







**ELEY**® tenex air / ventus



**tenex air**

8.2gr, flat head

In 2018 we celebrated our 190th anniversary and launched a new air pellet product which bears the historic tenex name and standards: ELEY tenex air. In 1951 ELEY redefined the potential of the .22LR cartridge with ELEY tenex: elite rimfire ammunition for the most discerning shooters. Continuous development and evolution has since maintained our competitive advantage and helped our consumers reach their potential.

An extensive research program revealed the vital features necessary to advance air pellets to the next level; pellet profile, dimensional consistency and weight control were identified as the key parameters affecting accuracy. ELEY's team spent years experimenting, refining and testing, and in 2017 launched ELEY ventus our match-grade pellets.

The team continued their product and process development to ensure medal winning performance at the highest levels.

The result is ELEY tenex air. The essential statistics are .177 calibre, 4.49/4.50/4.51 diameters, and 8.2 grains. The key to consistency is in the materials selected, manufacturing techniques deployed, and the analysis and selection processes used to maintain the industry's strictest standards.

ELEY tenex air pellets deliver exceptional accuracy, 30% greater weight control than any competitor, and damage-resistant packaging.

The proof of their performance is in their early success: We gave prototype pellets to three elite shooters at the European Championships in Hungary and the ISSF World Cup in Mexico.

**We came away with four medals and a new World Record!**



Pellet Profile	Max RSD
Flat head	0.9mm
Head size	Weight
4.49mm / 4.50mm / 4.51mm	8.2 grains

## ventus

8.2gr, flat head

From the makers of the world's most accurate .22LR cartridges comes ELEY's .177 air pellet range.

ELEY has discovered that the diameter of the air pellet is key to optimum performance and flight.

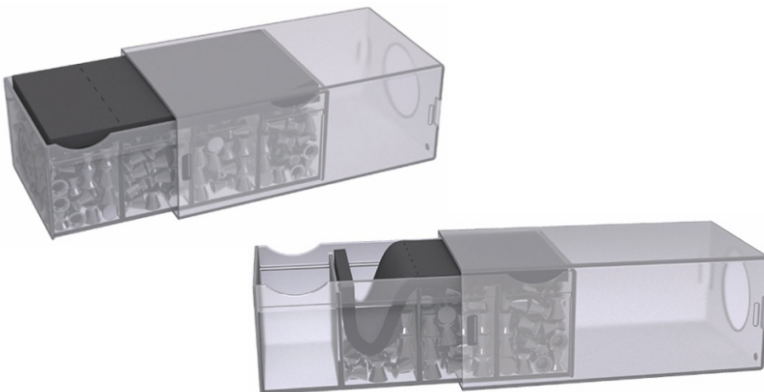
Ensuring that the pellet is the right fit for the barrel is essential - our range of three diameters (4.49mm / 4.50mm / 4.51mm) is designed so that shooters can find the correct size for their pistol or rifle.

All ELEY ventus pellets weigh 0.53g / 8.2g, which from our research is the optimum for both air rifles and air pistols. The consistent delivery of air pressure in rifles and pistols is crucial for performance, and minimising the variance from pellet to pellet within a batch also has a huge effect on accuracy.

At ELEY we make all our pellets to extremely tight tolerances and can claim over 30% superior weight variance within a batch.

The pellets are packed in a patented re-sealable and damage resistant box. The box is sectioned into four compartments overlaid with a foam cushion which minimises movement of the pellets and softens the impact if dropped.

**ELEY air products are available to test in conjunction with any .22LR tenex test at the United Kingdom or German test ranges.**



Pellet Profile	Max RSD
Flat head	1.6mm
Head size	Weight
4.49mm / 4.50mm / 4.51mm	8.2 grains

# ELEY<sup>®</sup>

the choice of champions

---

 **UK**

ELEY Group Ltd.  
Selco Way, off First Avenue  
Minworth Industrial Estate  
Sutton Coldfield  
B76 1BA  
West Midlands  
England  
United Kingdom

**Phone: +44 (0)121 313 4567**

**Fax: +44 (0)121 313 4568**

**eley.co.uk**

**Michael Atkinson**

Marketing Director  
Tel. +44 (0)121 313 4528  
Mob. +44 (0)7540 729731  
michaelatkinson@eley.co.uk

**Rob Porter**

Group Commercial Director  
Tel. +44 (0)121 313 4567  
Mob. +44 (0)7875 102 853  
robporter@eley.co.uk

**Marina Hawkley**

International Sales Manager  
Tel. +44 (0)121 313 4530  
Mob. +44 (0)7782 331 507  
marinahawkley@eley.co.uk

**Ian Jones**

International Sales Manager  
Tel. +44 (0)121 313 4570  
Mob. +44 (0)7973 427049  
ianjones@eley.co.uk

**Martyn Buttery**

Test Range Manager  
Tel. +44 (0)121 313 4568  
Mob. +44 (0)7951 150771  
martynbuttery@eley.co.uk

 **USA**

ELEY Inc.  
5999 U.S. Highway 83  
Winters  
Texas  
79567  
United States of America

**Phone: +1 (833) 275-3539**

**eleyammunition.com**

**Dan Killough**

U.S. Country Manager  
Tel. +1 (325) 939-0151  
dankillough@eleyammunition.com

**Michele Medige**

Key Accounts Manager  
Tel. +1 (833) 275-3539  
Cell. +1 (401) 714-3668  
michelem@eleyammunition.com

