

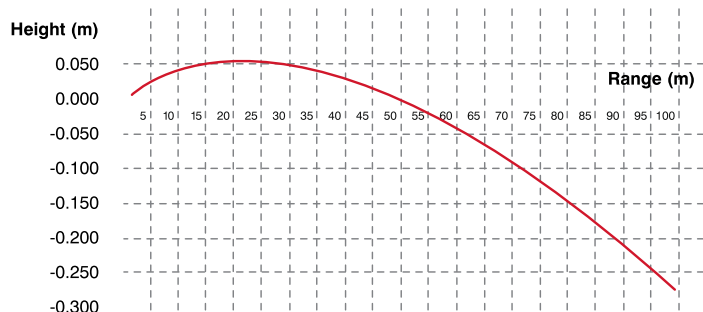


Drag Model	Ballistic Coefficient
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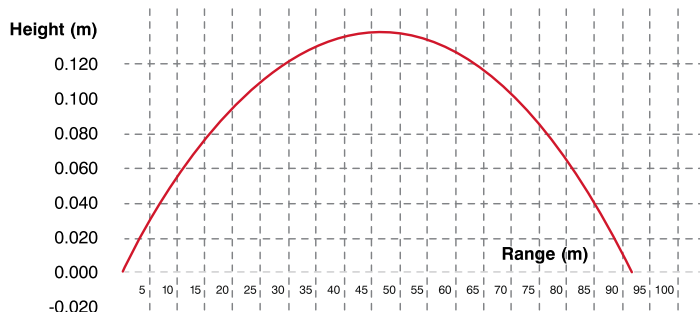
G1	0.140
RA4	0.112

.22LR Ammunition

Zeroed Range 50m



Zeroed Range 100yds

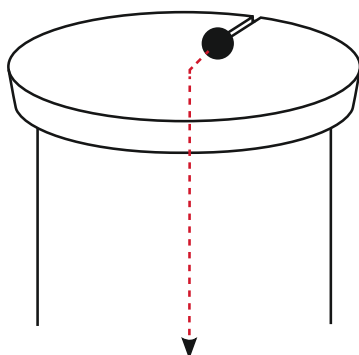


tenex 40gr

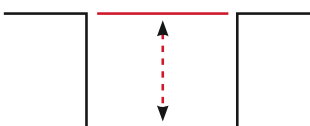
flat-nose

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.



Strike Depth = 0.012-0.015in.



Mean Velocity
1040 /fps
to
1085 /fps



Bullet Profile

Bullet Weight

Flat-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

317m/s - 331m/s

3.75mm

1040ft/s - 1085ft/s

ELEY Prime

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

Lubricant

Beeswax-tallow

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- Ultimate accuracy and consistency

Used for:

- 50m Prone
- 50m 3 Position
- Benchrest

Firearm:

- .22LR Match Rifle
- Benchrest Rifle

Features:

- Patented flat-nose
- Consistent release
- Lot-testing



TECHNICAL INFO» ELEY tenex pistol

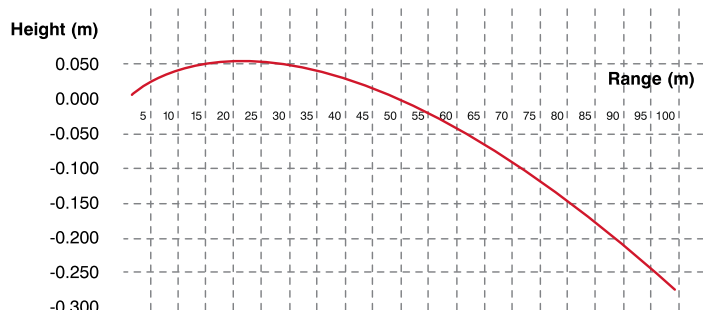


Drag Model	Ballistic Coefficient
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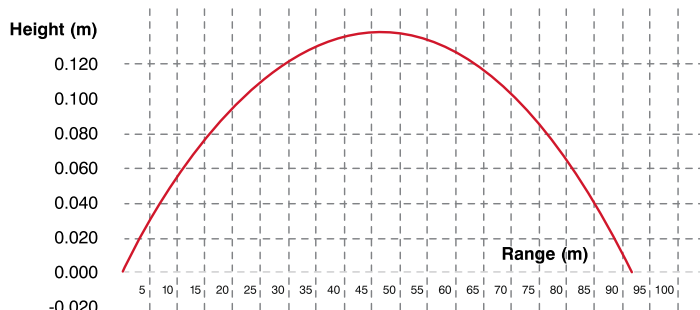
G1	0.140
RA4	0.112

.22LR Ammunition

Zeroed Range 50m



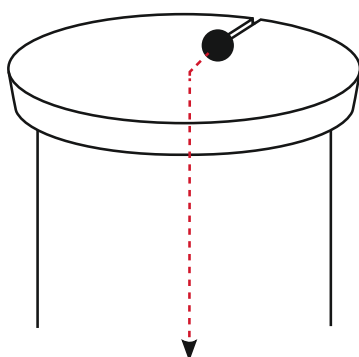
Zeroed Range 100yds



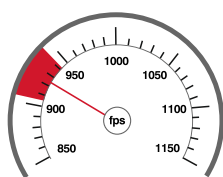
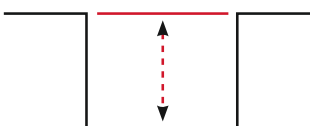
tenex pistol 40gr round-nose

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.



Strike Depth = 0.012-0.015in.



ELEY speedometer

Mean Velocity

906 /fps
to
942 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

276m/s - 287m/s

4.05mm

906ft/s - 942ft/s

ELEY Prime

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

Lubricant

Beeswax-tallow

Cartridge Length

25.5mm / 1 inch



DESIGNED FOR»

Designed for:

- Ultimate accuracy and consistency

Used for:

- 25m Rapid Fire Pistol
- 25m Sport Pistol
- 25m Pistol

Firearm:

- .22LR Rapid Fire Pistol
- .22LR Pistol
- .22LR Lightweight Sports Rifle (LSR)

Features:

- Round-nose
- Incredible accuracy, feel and recoil



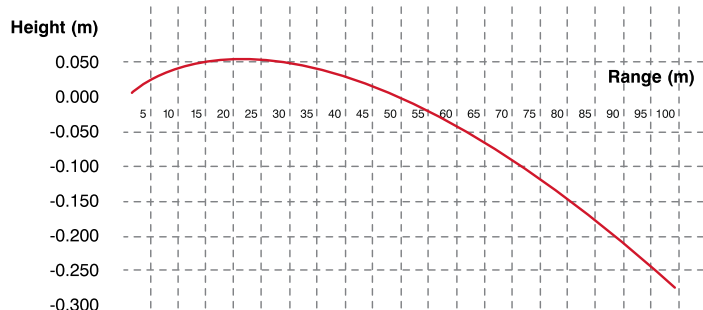
TECHNICAL INFO» ELEY® tenex rapid fire pistol

Drag Model	Ballistic Coefficient
G1	0.140
RA4	0.112

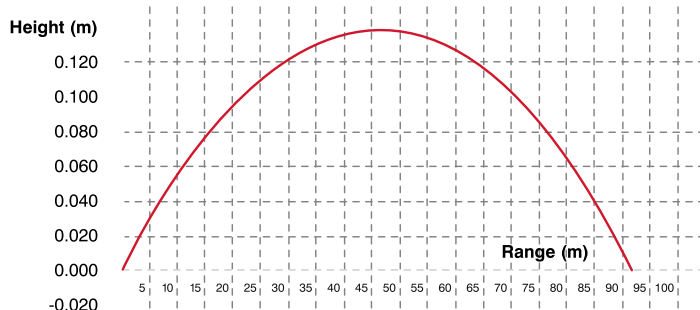
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds



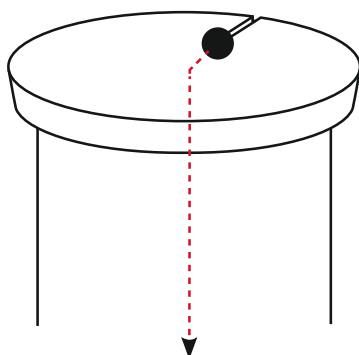
tenex rapid fire pistol 40gr

round-nose

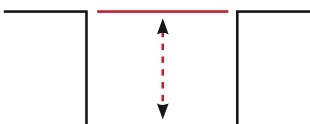
ELEY tenex rapid fire pistol features a new bullet profile designed to work specifically for shooters competing in rapid fire pistol events. Extremely consistent recoil technology has been developed to give elite athletes more control and greater accuracy than ever before.

Bearing the famous tenex name means that tenex rapid fire pistol has been assessed against the strictest suite of analytics.

With reliable functioning in every round, the cartridge guarantees to meet the minimum velocity requirements for ISSF rapid fire pistol disciplines.



Strike Depth = 0.012-0.015in.



Mean Velocity
882 /fps
to
919 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max MG

269m/s - 280m/s

20mm

882ft/s - 919ft/s

ELEY Prime

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

Lubricant

Ep2723

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- Ultimate accuracy and consistency

Used for:

- Rapid Fire Pistol

Firearm:

- Rapid Fire Pistol

Features:

- Advanced recoil
- Round-nose
- Incredible accuracy, feel and recoil



TECHNICAL INFO» ELEY® tenex biathlon

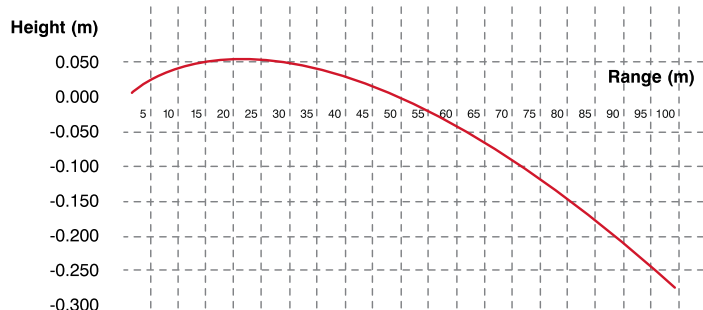


Drag Model	Ballistic Coefficient
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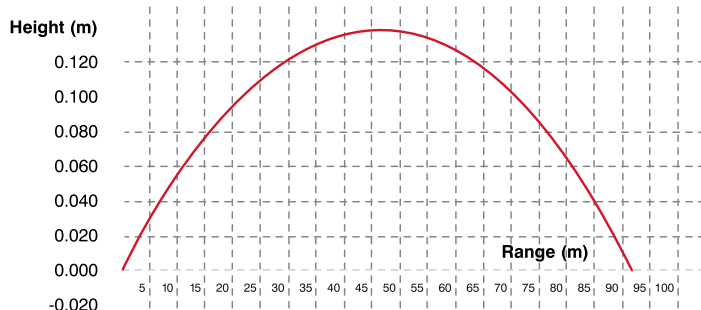
G1	0.140
RA4	0.112

.22LR Ammunition

Zeroed Range 50m



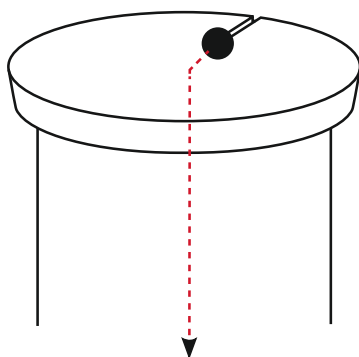
Zeroed Range 100yds



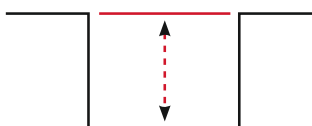
tenex biathlon 40gr flat-nose

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 re-designed flat nose bullet with a reduced diameter was developed for a consistent chambering in adverse conditions.



Strike Depth = 0.012-0.015in.



ELEY speedometer

Mean Velocity
1100 /fps
to
1160 /fps



Bullet Profile

Bullet Weight

Flat-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

335m/s - 354m/s

4.50mm

1100ft/s - 1160ft/s

ELEY Prime

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

Lubricant

Biathlon Lubricant -20°C

Cartridge Length

25.5mm / 1 inch



**BNP CIP M
BIRMINGHAM
CIP APPROVED**

DESIGNED FOR»

Designed for:

- Ultimate accuracy and consistency

Used for:

- Biathlon

Firearm:

- Biathlon Rifle

Features:

- Patented flat-nose
- Reduced cartridge diameter for ease of chambering
- Specially formulated biathlon lubricant

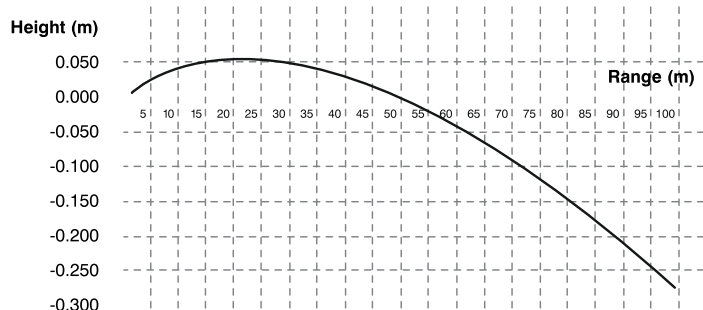


TECHNICAL INFO» ELEY® match

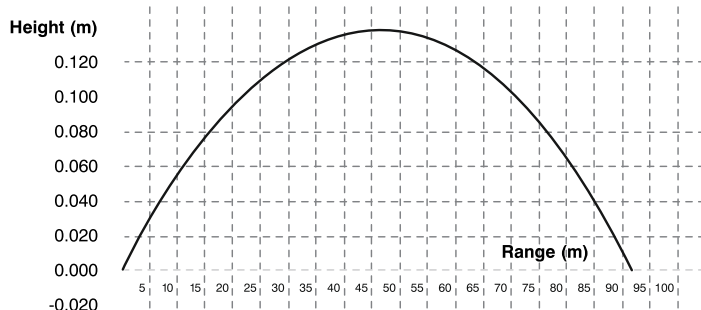
Drag Model	Ballistic Coefficient
G1	0.140
RA4	0.112

.22LR Ammunition

Zeroed Range 50m



Zeroed Range 100yds

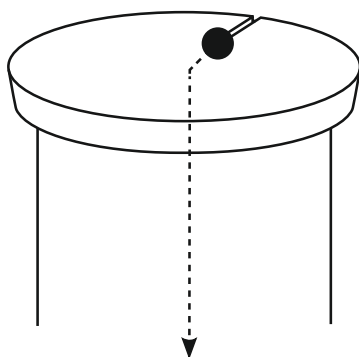


match 40gr

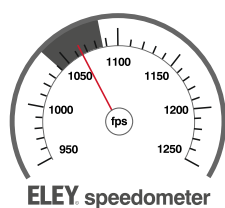
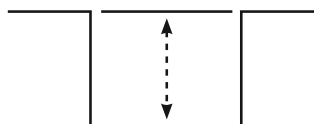
flat-nose

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.



Strike Depth = 0.012-0.015in.



Mean Velocity
1040 /fps
to
1085 /fps



Bullet Profile

Bullet Weight

Flat-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

317m/s - 331m/s

4.74mm

1040ft/s - 1085ft/s

ELEY Prime

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

Lubricant

Beeswax-tallow

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- High level competitive shooters

Used for:

- 50m Prone
- 50m 3 position
- Benchrest

Firearm:

- .22LR Match Rifle
- Benchrest Rifle

Features:

- Patented flat-nose
- Cut case for consistent ballistic performance



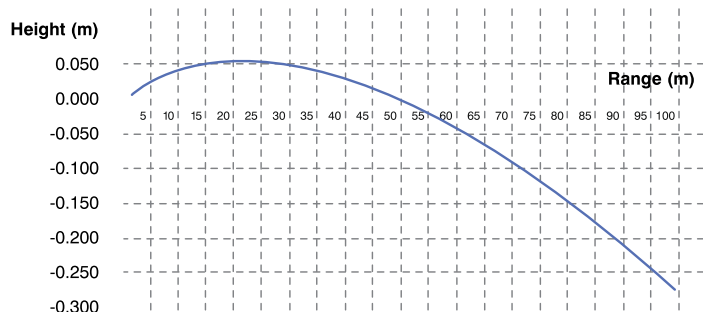


Drag Model	Ballistic Coefficient
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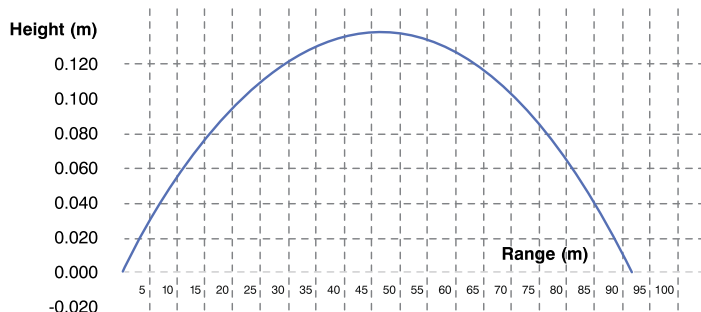
G1	0.140
RA4	0.112

.22LR Ammunition

Zeroed Range 50m



Zeroed Range 100yds

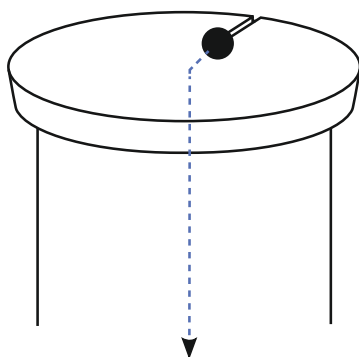


team 40gr

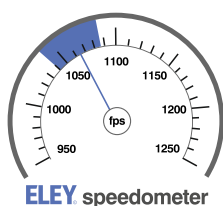
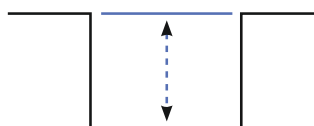
flat-nose

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.



Strike Depth = 0.012-0.015in.



Mean Velocity
1040 /fps
to
1085 /fps



Bullet Profile

Bullet Weight

Flat-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

317m/s - 331m/s

5.50mm

1040ft/s - 1085ft/s

ELEY Prime

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

Lubricant

Beeswax-tallow

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- High level competitive shooters

Used for:

- 50m Prone
- 50m 3 position
- Benchrest

Firearm:

- .22LR Match Rifle
- Benchrest Rifle

Features:

- Patented flat-nose
- Consistent release





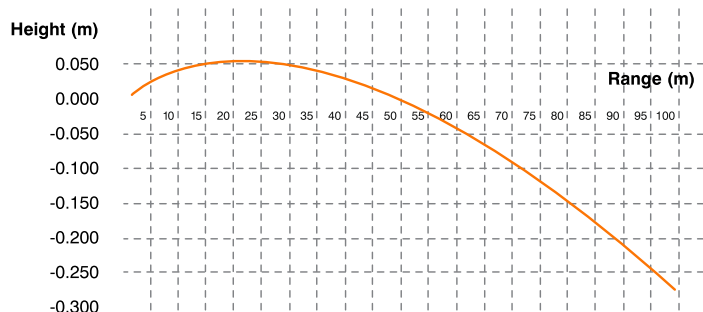
Drag Model	Ballistic Coefficient
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G1	0.140
RA4	0.112

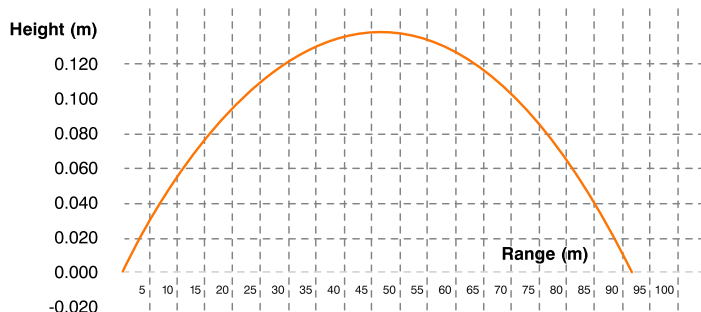
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds

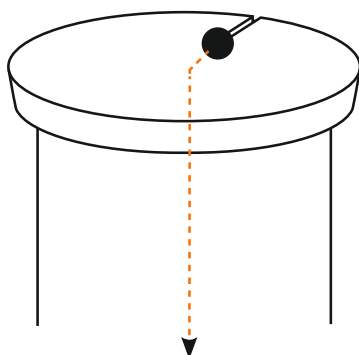


club 40gr round-nose

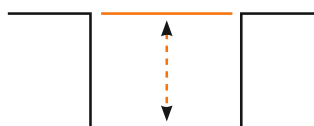
ELEY club is a mid-range competitive target cartridge that utilises the benefits of the round nose bullet profile.

Designed to offer enhanced performance over our entry-level ELEY sport cartridge.

Each lot is tested to higher accuracy standards in order to meet the demanding requirements of the club shooter.



Strike Depth = 0.012-0.015in.



Mean Velocity
1040 /fps
to
1085 /fps



Bullet Profile	Bullet Weight
Round-nose	2.59 grams / 40 grains
Mean Velocity m/s - ft/s	Max RSD
317m/s - 331m/s	5.50mm
1040ft/s - 1085ft/s	ELEY Prime
Mean velocity is determined in ELEY Rifle test barrels. Results may vary in your firearm.	
Lubricant	
Paraffin based wax	
Cartridge Length	
25.5mm / 1 inch	



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- Competitive club shooters

Used for:

- 50m Prone
- 50m 3 position
- 50m Free Pistol
- 25m Pistol

Firearm:

- .22LR Rifle
- .22LR Pistol
- .22LR Lightweight Sports Rifle (LSR)
- .22LR Semi-auto

Features:

- Round-nose
- Reliable with excellent accuracy
- Suitable for all 25m and 50m disciplines



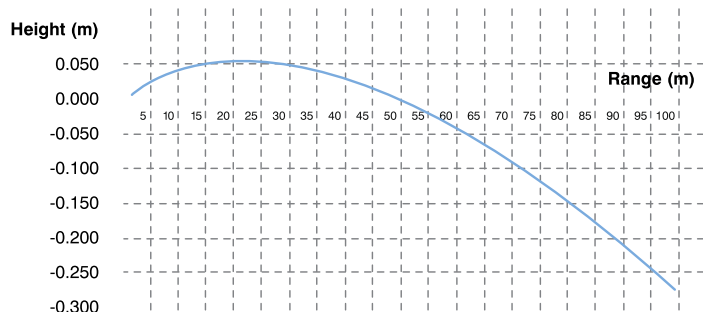


Drag Model	Ballistic Coefficient
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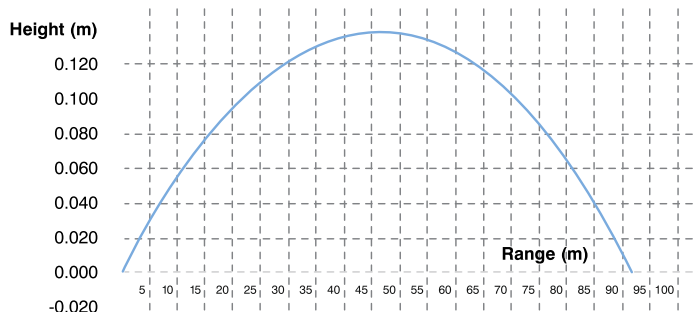
G1	0.140
RA4	0.112

.22LR Ammunition

Zeroed Range 50m



Zeroed Range 100yds

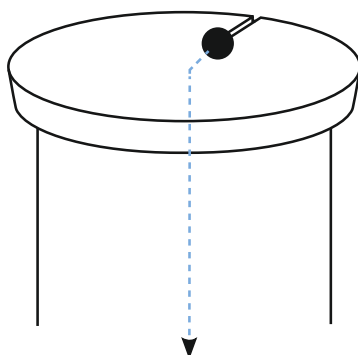


biathlon club 40gr round-nose

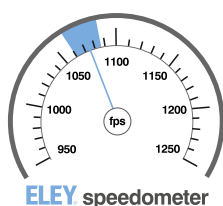
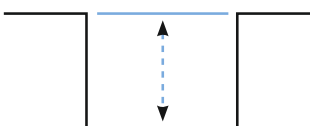
ELEY biathlon club is a highly accurate cartridge used for training and competing at the highest levels.

The round features a new lubricant designed for low temperatures and an increased propellant charge for the biathlon target.

Enhanced performance for outstanding accuracy.



Strike Depth = 0.012-0.015in.



Mean Velocity
1060 /fps
to
1085 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

323m/s - 330m/s

5.50mm

1060ft/s - 1085ft/s

ELEY Prime

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

Lubricant

Biathlon Lubricant -20°C

Cartridge Length

25.5mm / 1 inch



**BNP CIP M
BIRMINGHAM
CIP APPROVED**

DESIGNED FOR»

Designed for:

- High level competitive shooters

Used for:

- Biathlon

Firearm:

- .22LR
Biathlon Rifle

Features:

- Round-nose
- Reduced cartridge diameter for ease of chambering
- Specially formulated biathlon lubricant





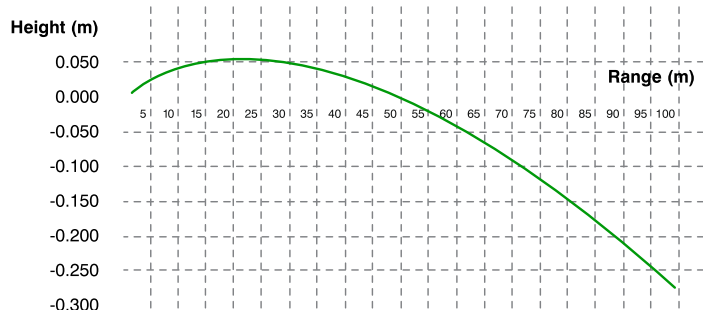
Drag Model	Ballistic Coefficient
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G1	0.140
RA4	0.112

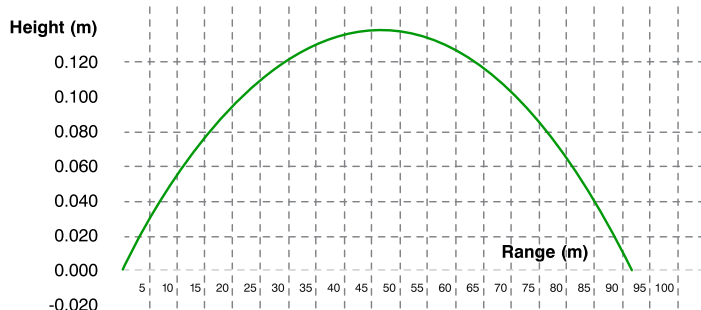
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds



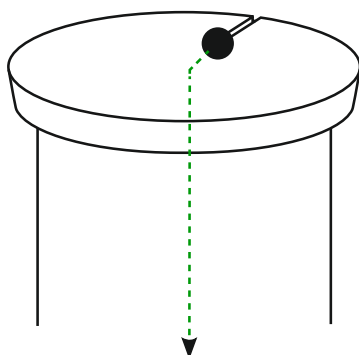
sport 40gr round-nose

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

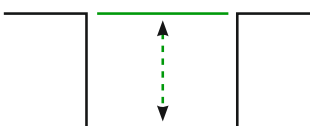
Manufactured to ELEY's strict internal specification, ELEY sport benefits from electronic visual inspection and rigorous test proofing.

Small lot quantities and statistical process control techniques deliver reliability and performance in every round.

Please note that sport is branded as target in the USA.



Strike Depth = 0.012-0.015in.



Mean Velocity
1000 /fps
to
1090 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

305m/s - 332m/s

7.00mm

1000ft/s - 1090ft/s

ELEY Prime

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

Lubricant

Paraffin based wax

Cartridge Length

25.5mm / 1 inch



DESIGNED FOR»

Designed for:

- Competitive club shooters

Used for:

- 50m Prone
- 50m 3 position
- 50m Free Pistol
- 25m Pistol

Firearm:

- .22LR Rifle
- .22LR Pistol
- 22LR Lightweight Sports Rifle (LSR)
- .22LR Semi-auto

Features:

- Round-nose
- Reliable with excellent accuracy
- Suitable for all 25m and 50m disciplines

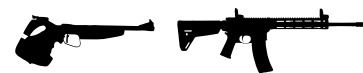




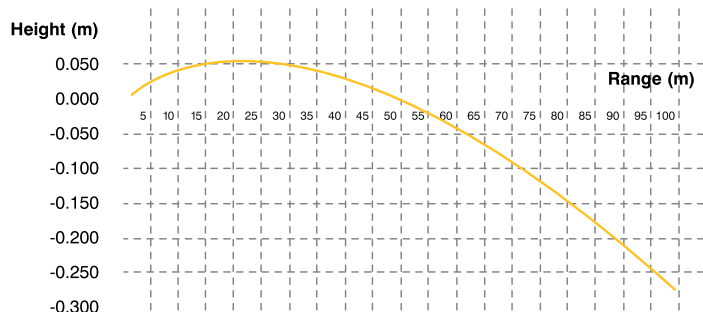
Drag Model	Ballistic Coefficient
------------	-----------------------

G1	0.140
RA4	0.112

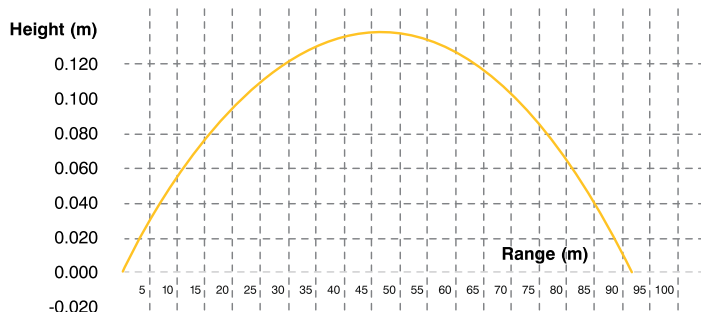
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds



target 40gr



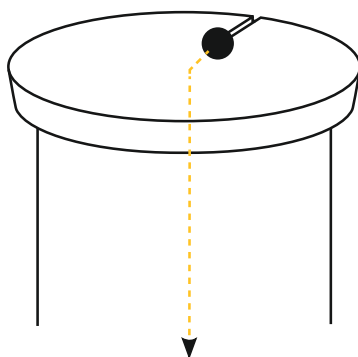
round-nose

USA

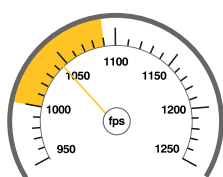
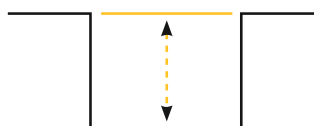
ELEY target is high performance ammunition for the USA's competitive club shooters.

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

Reliable performance and outstanding accuracy.



Strike Depth = 0.012-0.015in.



ELEY speedometer

Mean Velocity
1000 /fps
to
1090 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

305m/s - 332m/s

7.00mm

1000ft/s - 1090ft/s

ELEY Prime

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

Lubricant

Paraffin based wax

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- Competitive club shooters in the USA

Used for:

- 50m Prone
- 50m 3 position
- 50m Free Pistol
- 25m Pistol

Firearm:

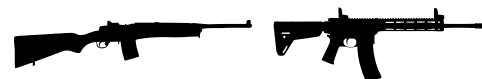
- .22LR Rifle
- .22LR Pistol
- .22LR Lightweight Sports Rifle (LSR)
- .22LR Semi-auto

Features:

- Round-nose
- Reliable with excellent accuracy
- Suitable for all 25m and 50m disciplines



TECHNICAL INFO» ELEY® contact



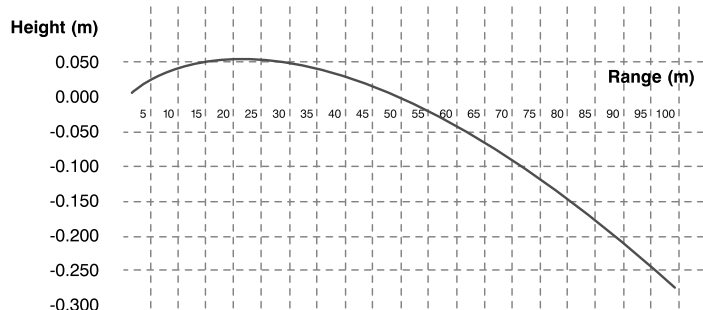
Drag Model	Ballistic Coefficient
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G1	0.140
RA4	0.112

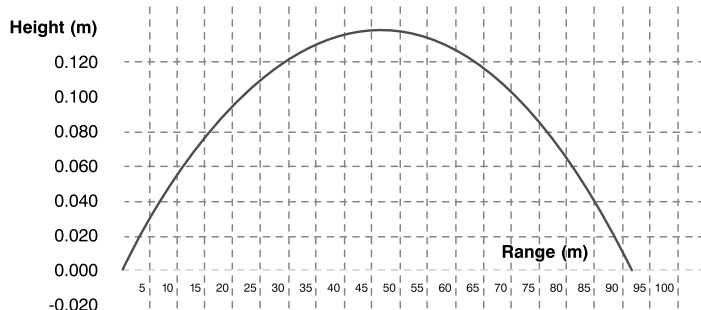
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds

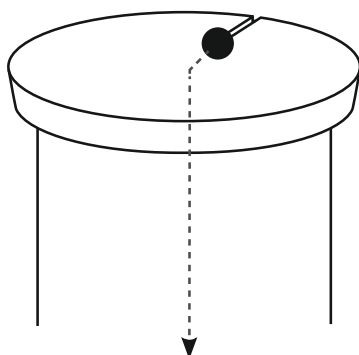


contact 42gr

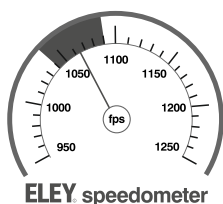
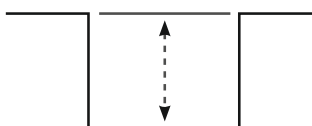
round-nose

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.



Strike Depth = 0.012-0.015in.



Mean Velocity
1040 /fps
to
1090 /fps



Bullet Profile

Bullet Weight

Round-nose

2.72 grams / 42 grains

Mean Velocity m/s - ft/s

Max RSD

317m/s - 332m/s

7.00mm

1040ft/s - 1090ft/s

ELEY Prime

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

Lubricant

Paraffin based wax

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- High level competitive semi-automatic shooters

Used for:

- .22LR semi-auto Rifle
- .22LR semi-auto Pistol

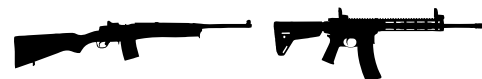
Firearm:

- .22LR semi-auto Rifle
- .22LR semi-auto Pistol

Features:

- Round-nose
- Subsonic
- Excellent cycling
- Superb accuracy
- Low recoil
- Low noise





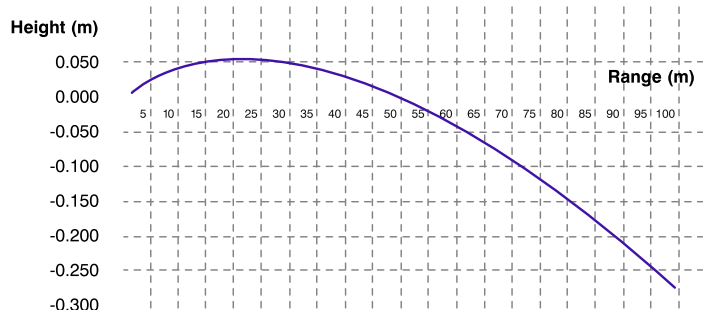
Drag Model	Ballistic Coefficient
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G1	0.140
RA4	0.112

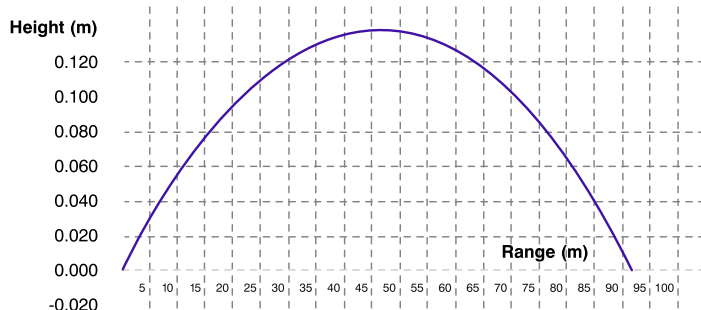
.22LR Ammunition



Zeroed Range 50m



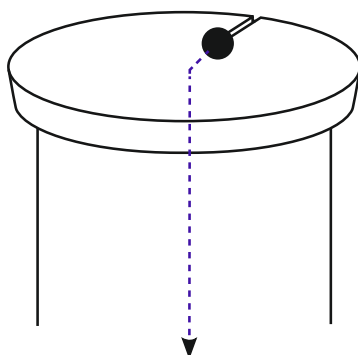
Zeroed Range 100yds



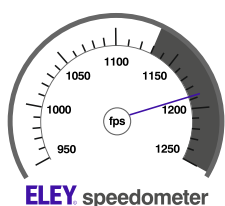
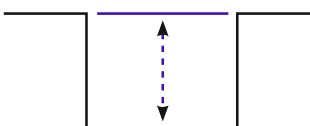
force 42gr round-nose

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.



Strike Depth = 0.012-0.015in.



Mean Velocity
1130 /fps
to
1250 /fps



Bullet Profile

Bullet Weight

Round-nose

2.72 grams / 42 grains

Mean Velocity m/s - ft/s

Max RSD

344m/s - 381m/s

7.00mm

1130ft/s - 1250ft/s

ELEY Prime

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

Lubricant

Paraffin based wax

Cartridge Length

25.5mm / 1 inch



**BNP CIP M
BIRMINGHAM
CIP APPROVED**

DESIGNED FOR»

Designed for:

- High level competitive semi-automatic shooters

Used for:

- .22LR semi-auto Rifle
- .22LR semi-auto Pistol

Firearm:

- .22LR semi-auto Rifle
- .22LR semi-auto Pistol

Features:

- Round-nose
- High-velocity
- Extreme knock-down force
- Smooth functioning



TECHNICAL INFO» ELEY® subsonic hollow

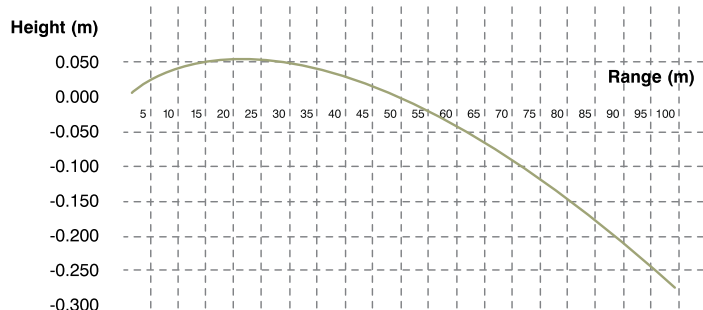
Drag Model Ballistic Coefficient

G1 0.140
RA4 0.112

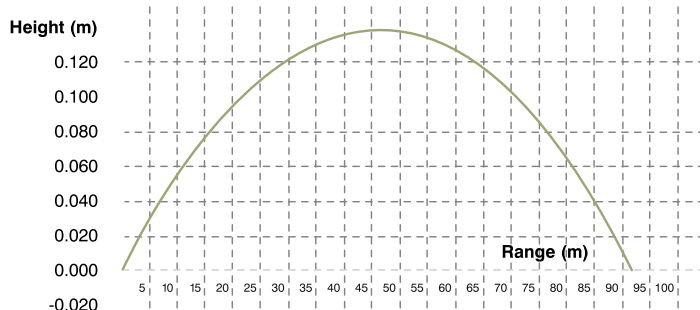
.22LR Ammunition



Zeroed Range 50m



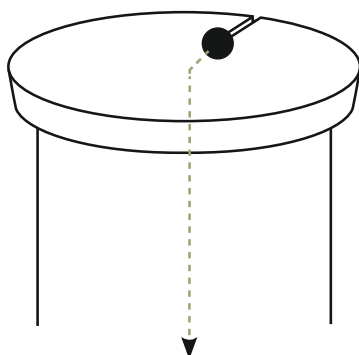
Zeroed Range 100yds



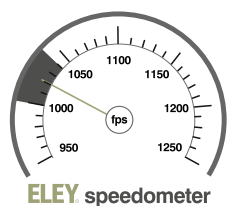
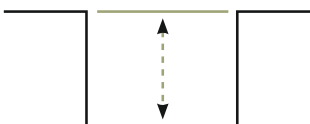
subsonic hollow 38gr hollow-point

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, with paraffin wax for smooth operation in all weather conditions.



Strike Depth = 0.012-0.015in.



Mean Velocity
1000 /fps
to
1040 /fps



Bullet Profile

Bullet Weight

Hollow point

2.46 grams / 38 grains

Mean Velocity m/s - ft/s

Max MG

305m/s - 317m/s

43.00mm

1000ft/s - 1040ft/s

ELEY Prime

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

Lubricant

Paraffin based wax

Cartridge Length

25.5mm / 1 inch



**BNP CIP M
BIRMINGHAM
CIP APPROVED**

DESIGNED FOR»

Designed for:

- Hunting
- Varmint shooters

Used for:

- Hunting

Firearm:

- .22LR Rifle
- .22LR Lightweight Sporting Rifle (LSR)

Features:

- Hollow-point
- Quiet and accurate
- Market leading expansion characteristics
- Excellent stopping power



TECHNICAL INFO» ELEY® high velocity hollow

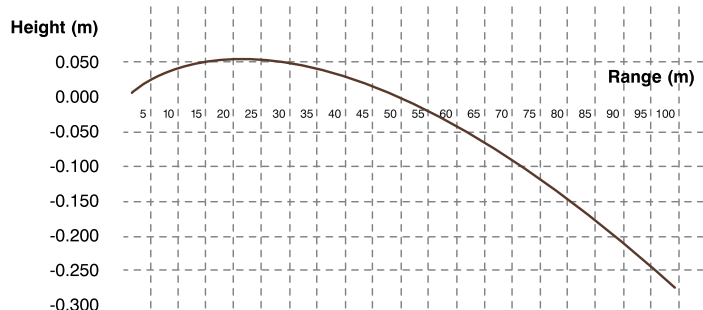
Drag Model	Ballistic Coefficient
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G1	0.140
RA4	0.112

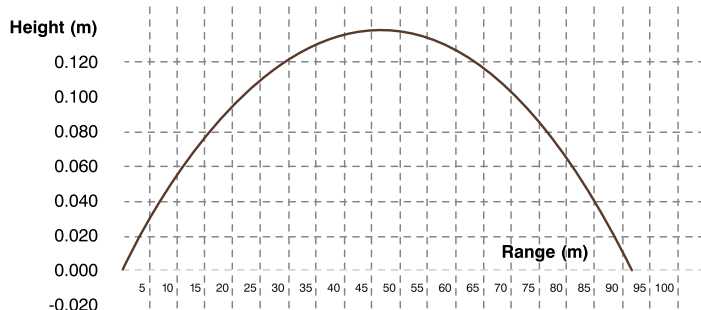
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds



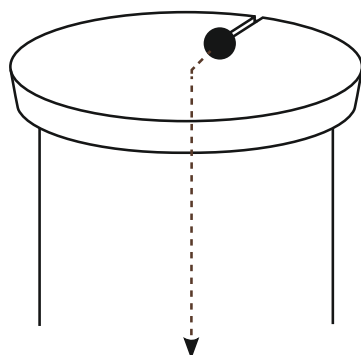
high velocity hollow 38gr

hollow-point

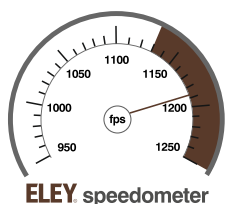
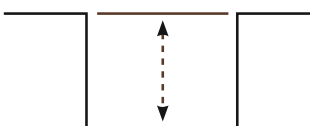
ELEY high velocity hollow features an innovative hollow nosed profile that has been engineered to deliver maximum stopping power.

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.



Strike Depth = 0.012-0.015in.



Mean Velocity
1130 /fps
to
1250 /fps



Bullet Profile

Bullet Weight

Hollow point

2.46 grams / 38 grains

Mean Velocity m/s - ft/s

Max MG

344m/s - 381m/s

30.00mm

1130ft/s - 1250ft/s

ELEY Prime

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

Lubricant

Paraffin based wax

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- Hunting
- Varmint shooters

Used for:

- Hunting

Firearm:

- .22LR rifle
- .22LR Lightweight Sporting Rifle (LSR)

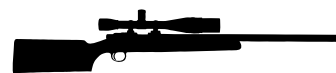
Features:

- Hollow-point
- High-velocity
- Accurate
- Excellent stopping power

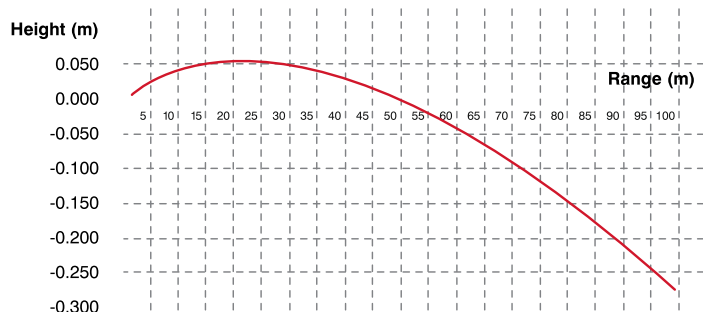


TECHNICAL INFO» ELEY® semi-auto benchrest precision .22LR Ammunition

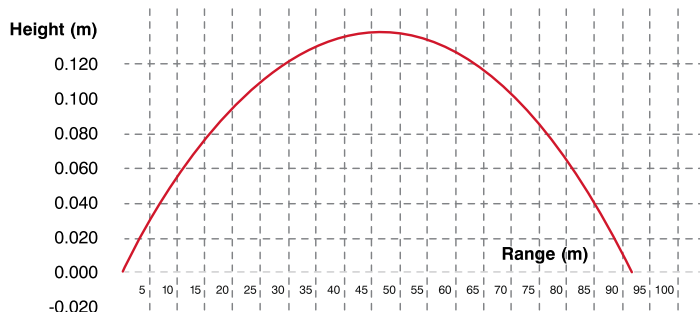
Drag Model	Ballistic Coefficient
G1	0.140
RA4	0.112



Zeroed Range 50m



Zeroed Range 100yds

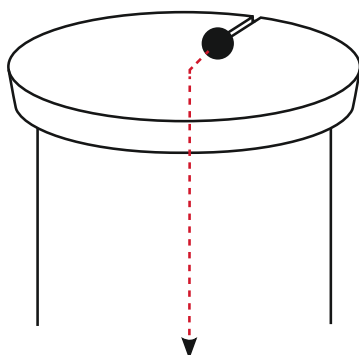


semi-auto benchrest precision 40gr

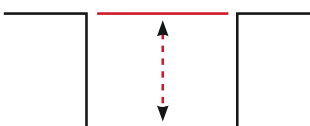
round-nose

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, ensures optimum manufacture of case, bullet and assembly.

ELEY understand accuracy, consistency and reliability is the only way to win a benchrest match.



Strike Depth = 0.012-0.015in.



Mean Velocity
1030 /fps
to
1070 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

314m/s - 326m/s

4.90mm

1030ft/s - 1070ft/s

ELEY Prime

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

Lubricant

Ep2723

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- High level competitive shooters

Used for:

- Semi-auto Benchrest

Firearm:

- .22LR Semi-auto Benchrest Rifle

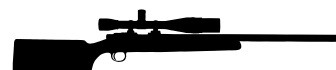
Features:

- Round-nose
- Superior precision
- Consistent performance
- Lot testing (USA)

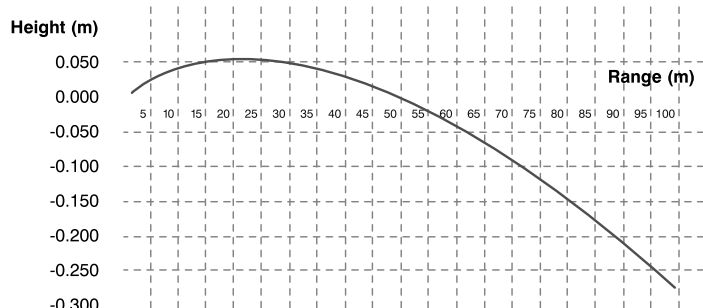


TECHNICAL INFO» ELEY® semi-auto benchrest outlaw .22LR Ammunition

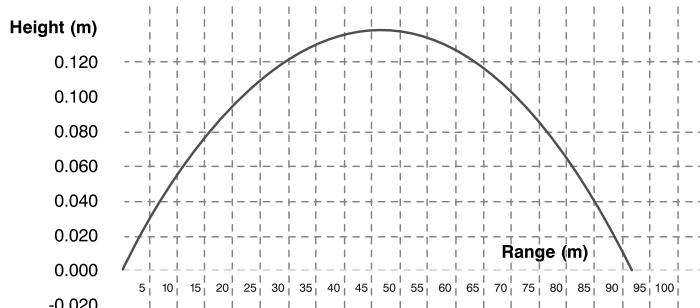
Drag Model	Ballistic Coefficient
G1	0.140
RA4	0.112



Zeroed Range 50m



Zeroed Range 100yds

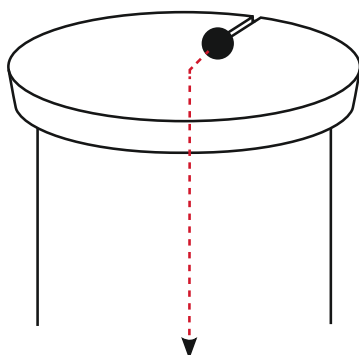


semi-auto benchrest outlaw 42gr

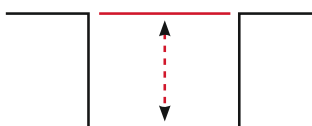
round-nose

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 superb accuracy expected from ELEY.



Strike Depth = 0.012-0.015in.



Mean Velocity
1040 /fps
to
1090 /fps



Bullet Profile

Bullet Weight

Round-nose

2.72 grams / 42 grains

Mean Velocity m/s - ft/s

Max RSD

317m/s - 332m/s

7.00mm

1040ft/s - 1090ft/s

ELEY Prime

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

Lubricant

Ep2723

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- Competitive club shooters

Used for:

- Semi-auto Benchrest

Firearm:

- .22LR Semi-auto Benchrest Rifle

Features:

- Round-nose
- Performance and reliability in every round
- Shot to shot consistency





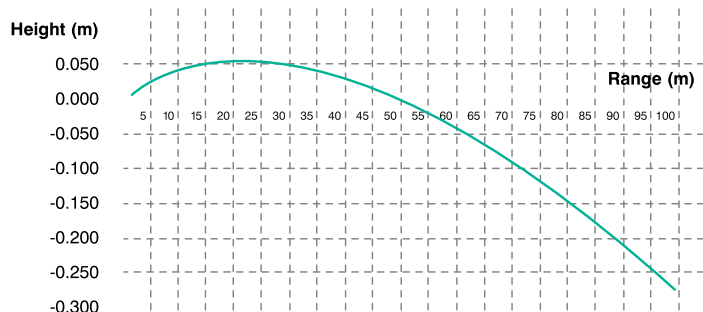
Drag Model	Ballistic Coefficient
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G1	0.140
RA4	0.112

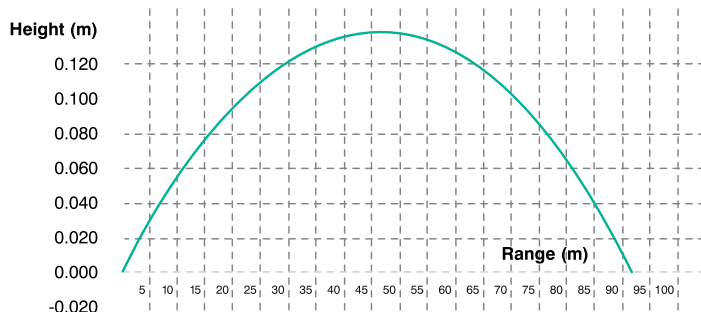
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds

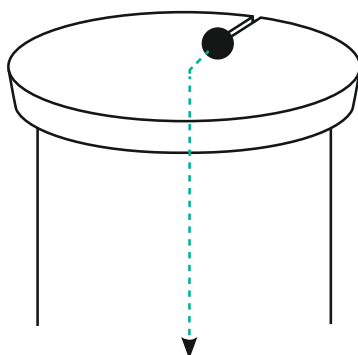


pistol plus 40gr

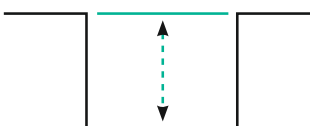
round-nose

ELEY pistol plus offers competitive club level shooters an exceptionally accurate and reliable round for use in a range of pistols. Its round nose bullet profile and paraffin wax allows for faster chambering and smooth cycling for shot-to-shot consistency.

Small lot quantities and statistical process control techniques ensure reliability and consistency in every round. ELEY pistol plus offers competitive club level shooters an exceptionally accurate and reliable round for use in a range of pistols. Its round nose bullet profile and paraffin wax allows for faster chambering and smooth cycling for shot-to-shot consistency.



Strike Depth = 0.012-0.015in.



ELEY speedometer

Mean Velocity
880 /fps
to
959 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

268m/s - 291m/s

7.00mm

880ft/s - 959ft/s

ELEY Prime

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

Lubricant

Paraffin based wax

Cartridge Length

25.5mm / 1 inch



DESIGNED FOR»

Designed for:

- Competitive club shooters

Used for:

- 50m Prone
- 50m 3 Position
- 50m Free Pistol
- 25m Pistol
- Lightweight sporting Rifle (LSR)

Firearm:

- .22LR Rifle
- .22LR Pistol
- .22LR Lightweight Sporting Rifle (LSR)

Features:

- Round-nose
- Reliable with excellent accuracy
- Suitable for all 25m and 50m disciplines



TECHNICAL INFO» ELEY® standard



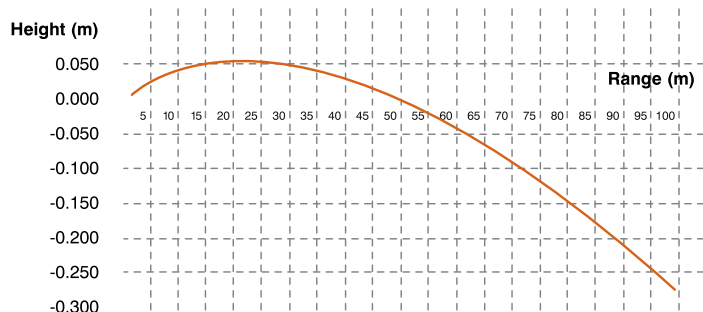
Drag Model	Ballistic Coefficient
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G1	0.140
RA4	0.112

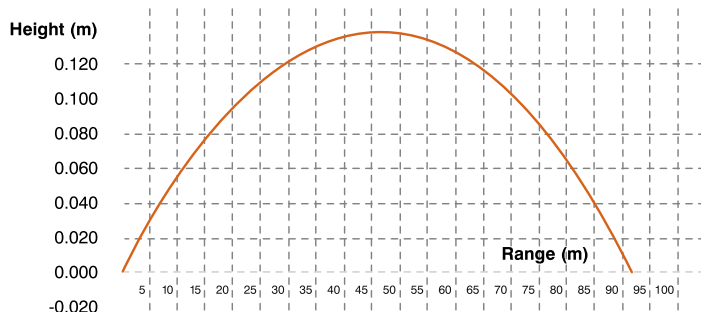
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds



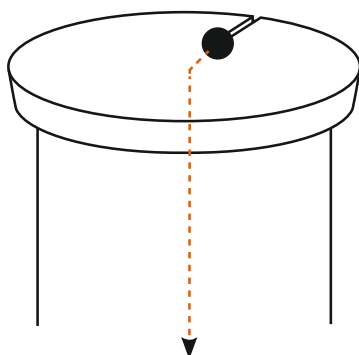
standard 40gr

round-nose

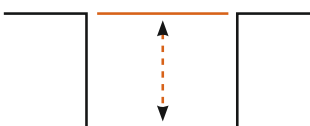
ELEY standard is an introductory cartridge for those looking to get involved with target shooting sports.

Providing accuracy and consistency in every round, ELEY standard will instil competition confidence in shooters of all abilities.

An excellent training cartridge, its round nose profile ensures reliable functioning in a wide range of rifles and pistols.



Strike Depth = 0.012-0.015in.



Mean Velocity
1000 /fps
to
1090 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

305m/s - 332m/s

7.00mm

1000ft/s - 1090ft/s

ELEY Prime

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

Lubricant

Paraffin based wax

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- Competitive club shooters

Used for:

- 50m Prone
- 50m 3 Position
- 50m Free Pistol
- 25m Rapid Fire
- 25m Pistol
- LSR

Firearm:

- .22LR Rifle
- .22LR Pistol
- .22LR Lightweight Sporting Rifle (LSR)

Features:

- Round-nose
- Reliable with excellent accuracy
- Suitable for all 25m and 50m disciplines



TECHNICAL INFO» ELEY® bullseye pistol X

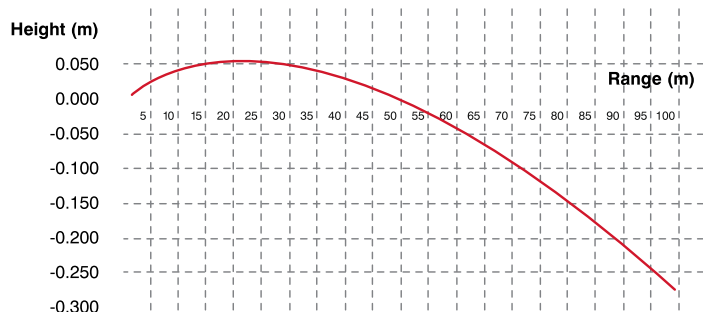
Drag Model Ballistic Coefficient

G1 0.140
RA4 0.112

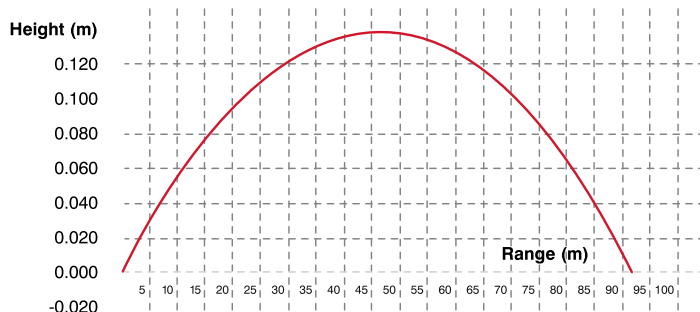
.22LR Ammunition



Zeroed Range 50m



Zeroed Range 100yds

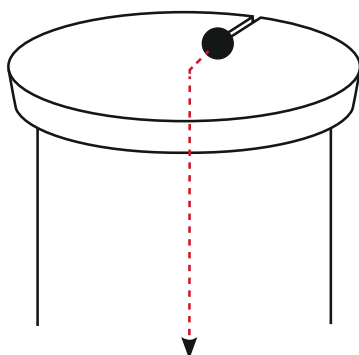


bullseye pistol X 40gr

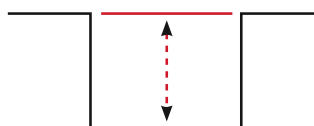
round-nose

ELEY bullseye pistol X has been developed for high level competitive shooters seeking the ultimate in pistol precision. The round nose bullet profile paired with paraffin wax lubricant ensures easy chambering and smooth operation in a range of firearms.

The cartridges are uniformly constructed using leading techniques and equipment so you can rest assured you will be getting absolute accuracy and consistency in every round.



Strike Depth = 0.012-0.015in.



ELEY speedometer

Mean Velocity
880 /fps
to
959 /fps



Bullet Profile

Bullet Weight

Round-nose

2.59 grams / 40 grains

Mean Velocity m/s - ft/s

Max RSD

268m/s - 292m/s

7.00mm

880ft/s - 959ft/s

ELEY Prime

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

Lubricant

Ep2723

Cartridge Length

25.5mm / 1 inch



BNP CIP M
BIRMINGHAM
CIP APPROVED

DESIGNED FOR»

Designed for:

- High level competitive shooters

Used for:

- Bullseye pistol

Firearm:

- Bullseye Pistol

Features:

- Advanced recoil
- Round-nose
- Incredible accuracy, feel and recoil
- Uniformly constructed





.177 Air Ammunition

tenex air

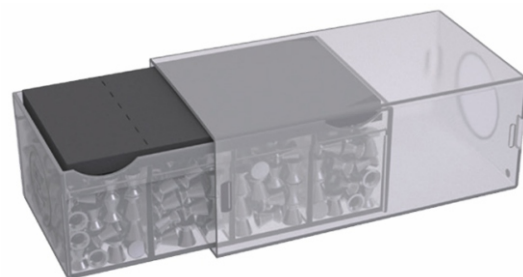
flat-head

In 2018, we 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 2018. We came away with four medals and a new World Record.

ELEY tenex air pellets are available to test now at ELEY's UK customer range for the best performance in rifles and pistols.



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

DESIGNED FOR»

Designed for:

- Ultimate accuracy and consistency

Used for:

- 10m air

Firearm:

- .177 Rifle
- .177 Pistol

Features:

- Flat-head
- 30% superior weight control compared to other brands
- Travel container

