

Dominate the competition.

With ZEISS riflescopes.



Seeing beyond



**ZEISS Precision Shooting
Pocket Catalog**

2021-2022

zeiss.com/precision-shooting

NEW

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Introducing ZEISS LRP S5 First Focal Plane Riflescopes

ZEISS introduces two all-new first focal plane riflescopes to help you dominate the competition and win the match. The ZEISS LRP S5 318-50 and 525-56 models represent the pinnacle of precision riflescopes available today.

Your demands for excellent optics at PRS and NRL competitions are met with the all-new LRP S5. Both models utilize a 34 mm main tube, European-style fast-focus eyepiece, Ballistic Stop elevation turret (with 40.7 MRAD or 140 MOA of total elevation travel), and an external locking windage turret.

The MRAD and MOA smart reticles offer fine-line structures with an open center aiming design, and they are supported with a truly daylight visible reticle illumination system. Other features include side parallax with 25 meters to infinity adjustment range and one of the most rigorously shock tested first focal plane riflescopes available.

Experience how you can dominate the competition with the best from ZEISS – the pioneer and leader in optics for 175 years.



175
years

When ZEISS started 175 years ago, we and our customers were inspired by curiosity, passion and precision – new perspectives that shaped how we looked at the world. To discover major challenges and turn them into great opportunities. Despite the many ways the world has changed over the past 175 years, one thing remains the same: Together, we challenge the limits of imagination.

ZEISS LRP S5 318-50 and 525-56

Key Attributes



Best-in-class total elevation travel.

A massive total elevation travel of 40.7 MRAD or 140 MOA allows the ZEISS LRP S5 to be more capable than your ammunition – and engage targets up to 1,500 yards and beyond out-of-the-box.

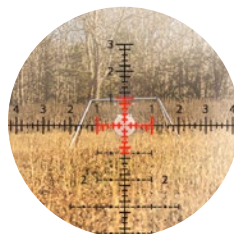
Highly repeatable and tactile turrets.

Precise adjustments provide you with absolute assurance of making the most accurate shots possible – regardless of distance.



Daylight visible illuminated reticle.

Digitally controlled diffractive reticle illumination technology delivers an exceptionally bright point of aim – regardless of the amount of incoming light – allowing you to confirm precise shot placement on target.



High-performance optics.

Premium optical design with SCHOTT glass, fluoride lens elements, and T* (T-Star) coatings allows for optimum target or game identification, resolution of target and maximum light transmission of 90%.



Compact and heavy-duty riflescope.

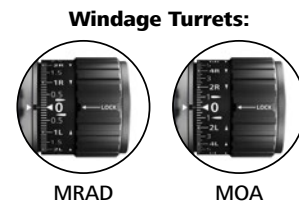
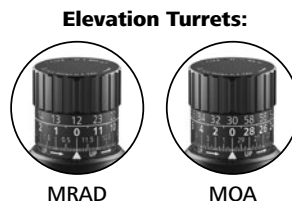
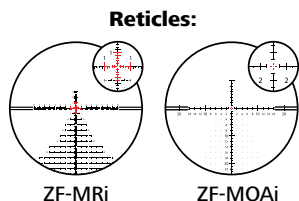
Final validation of the design proves the ZEISS LRP S5 riflescopes withstand multiple shock tests of an enormous 1,500 g-force. Design requirements also include initial shock testing of over 800 impact cycles at 1,000 g-force.



ZEISS LRP S5

318-50 and 525-56

Riflescope Overview



Made in Germany

German designed, engineered, manufactured, and crafted — from the only brand with 175 years of optical authority: ZEISS.

Best-in-Class Total Elevation Travel

- 40.7 milliradian (MRAD)
- 140 minutes of angle (MOA)

Side Parallax Adjustment

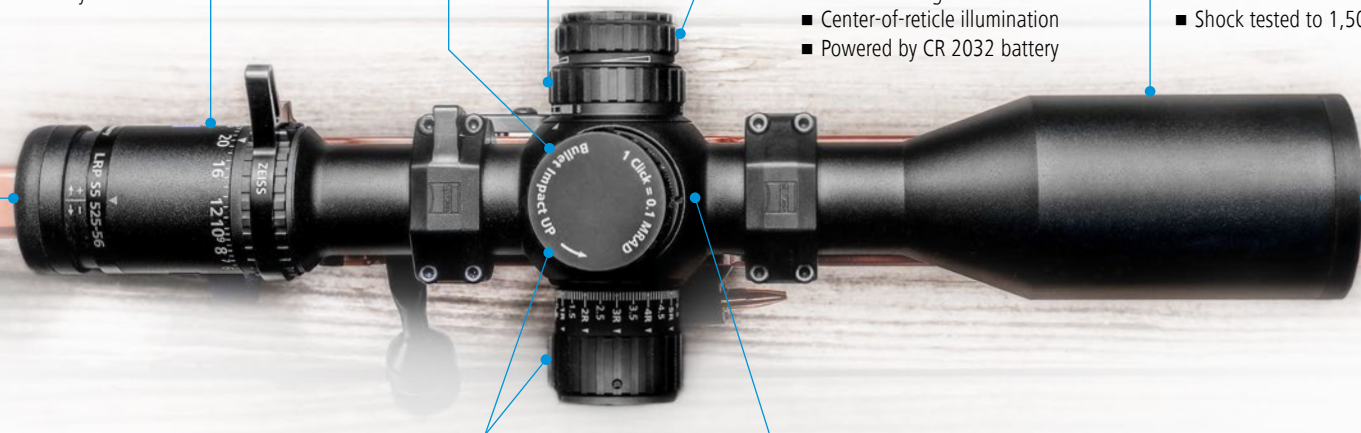
- 25 meters to infinity
- Larger diameter for ideal control

Truly Daylight Visible Illuminated Reticle

- Diffractive reticle illumination technology
- Digitally controlled, stepless intensity
- Automatic deactivation via timed and angle sensor
- Center-of-reticle illumination
- Powered by CR 2032 battery

Compact and Heavy-Duty

- 34 mm main tube mono-bloc housing
- Machined from solid aluminum billet T6-6082
- 3 mm main tube wall thickness
- Matte black, hard-coat anodized finish
- Shock tested to 1,500 g-force



Diopter Adjustment

- European-style fast focus adjustment
- +2/-3 diopter adjustment
- Easy adjustment for corrective vision

Tactile and Highly Repeatable Turrets

- Multi-turn, lifting design with enhanced engraving
- 0.1 MRAD or 0.25 MOA click value option
- Ballistic Stop turret — with dual row engraving
- One revolution equals 12 MRAD or 30 MOA
- External Locking Windage Turret (ELWT)

Smarter First Focal Plane Reticles

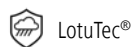
- Milliradian: ZF-MRi
- Minute of angle: ZF-MOAi
- Etched and chroma structures with highly detailed graduations
- Numerical indicators and reference marks for precise and fast target engagement

Premium Optical Design

- Fluoride (FL) lens elements
- SCHOTT glass
- 90% light transmission
- ZEISS T* (T-Star) multi-layer coating
- LotuTec® hydrophobic protective lens coating

OPTICS:

T* T* Six-Layer Lens Multi-Coating



90% Light Transmission

TURRETS:

Side Parallax Adjustment

External Locking Windage Turret

Multi-Turn Turret

B Ballistic Stop

0.1 0.1 MRAD

1/4 1/4 MOA

FEATURES AND ATTRIBUTES:

1ST 1st Focal Plane

Lightweight



400 Waterproof up to 400 mbar

Illuminated

ZEISS Transferable Limited Lifetime Warranty and Transferable Five-Year No-Fault Policy

34mm 34 mm Maintube

N Nitrogen Purged

ZEISS LRP S5 318-50 Model

Premium Optical Design

Ensures clearest and
brightest images.

Compact and Heavy-Duty

Offers German
design, engineering,
manufacturing, and
craftsmanship – from
the only brand with 175
years of optical authority:
ZEISS.

Daylight Visible Illuminated Reticle

Confirms the exact point of
aim in low light or harsh
light shooting conditions.

Best-In-Class Total Elevation Travel

Provides 40.7 milliradian
(MRAD) or 140 minutes of
angle (MOA)

Side Parallax Adjustment

Adjusts for utmost
accuracy and best
image quality.

External Locking Windage Turret

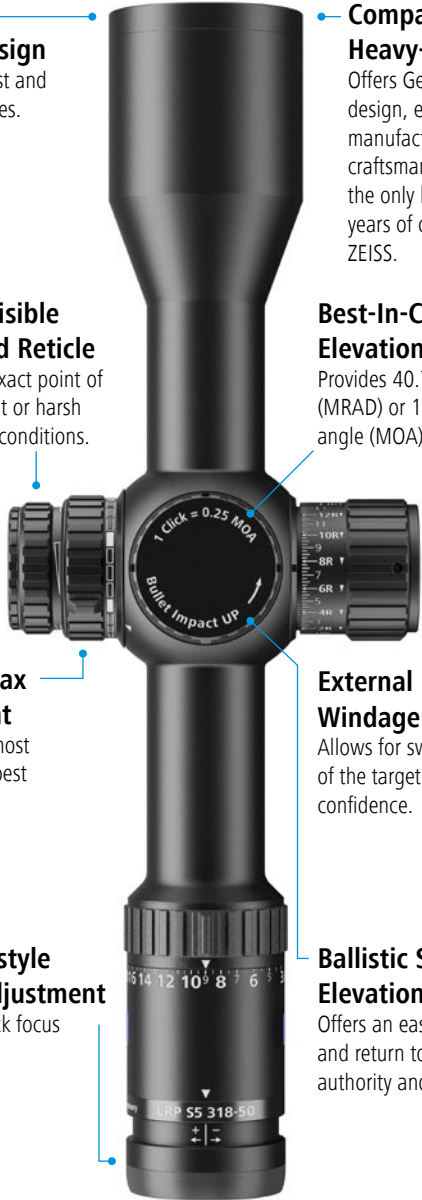
Allows for swift engagement
of the target with extreme
confidence.

European-style Diopter Adjustment

Allows for quick focus
adjustment.

Ballistic Stop Elevation Turret

Offers an easily identifiable
and return to zero with
authority and speed.



A Compact Scope for Longer-Range.

Potentially the most versatile first focal plane riflescope from ZEISS – or any others. Available in either MOA or MRAD configurations, this scope is compact enough for any long-range hunting rifle, and ideal for all compact competition rifles. It offers a staggering range of elevation adjustment. The image quality provides excellent low-light hunting opportunities and the daylight visible illuminated reticle offers a precise point of aim able to push through the harshest lighting conditions in any competition.

INTENDED APPLICATIONS



Precision
Shooting



Competition
/ Target
Shooting



Long Range
Shooting



Long Range
Hunting



AVAILABLE KEY FEATURES



Daylight Visible Illuminated Reticles



External Elevation Turret
with Ballistic Stop™



External Locking Windage Turret
with Windage Limiter



Side Parallax Adjustment



ZEISS LRP S5 525-56 Model

Premium Optical Design
Ensures clearest and brightest images.

Compact and Heavy-Duty
Offers German design, engineering, manufacturing, and craftsmanship — from the only brand with 175 years of optical authority: ZEISS.

Daylight Visible Illuminated Reticle
Confirms the exact point of aim in low light or harsh light shooting conditions.

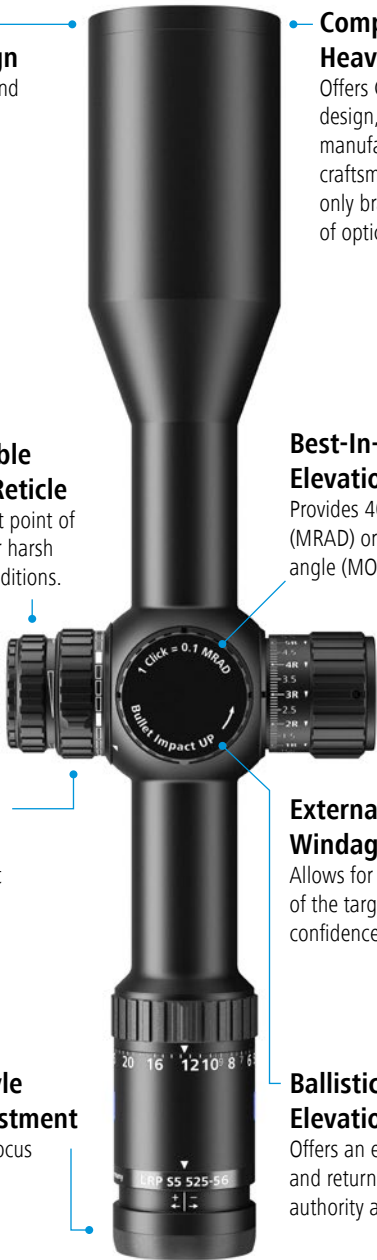
Best-In-Class Total Elevation Travel
Provides 40.7 milliradian (MRAD) or 140 minutes of angle (MOA)

Side Parallax Adjustment
Adjusts for utmost accuracy and best image quality.

External Locking Windage Turret
Allows for swift engagement of the target with extreme confidence.

European-style Diopter Adjustment
Allows for quick focus adjustment.

Ballistic Stop Elevation Turret
Offers an easily identifiable and return to zero with authority and speed.



The Predominant Magnification Range. Built for Champions.

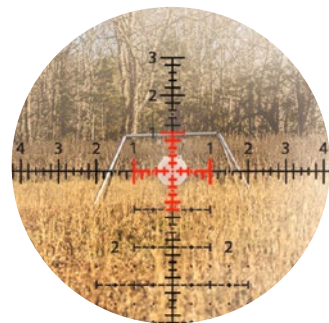
This is the powerhouse first focal plane riflescope from ZEISS Germany. Designed from the ground up to conquer the competition, the 5-25x56 model offers competitors a winning edge in optics. The long-range shooter and hunter will be in search of a rifle worthy of this scope. With more than 40 MRAD or 140 MOA of elevation travel, it's safe to say this riflescope offers more long-range performance capability than the rifle it will be mounted on.

INTENDED APPLICATIONS			
Precision Shooting	Competition / Target Shooting	Long Range Shooting	Long Range Hunting
✓	✓	✓	✓

AVAILABLE KEY FEATURES		
	Daylight Visible Illuminated Reticles	✓
	External Elevation Turret with Ballistic Stop™	✓
	External Locking Windage Turret with Windage Limiter	✓
	Side Parallax Adjustment	✓

ZEISS LRP S5 Riflescopes

Key Features



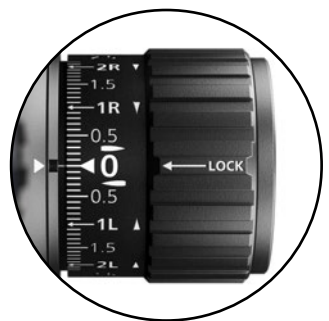
Daylight Visible Illuminated Reticle

Digitally controlled diffractive reticle illumination technology delivers an exceptionally bright point of aim – regardless of the amount of incoming light – allowing you to confirm precise shot placement on target.



External Elevation Turret with Ballistic Stop

A massive total elevation travel of 40.7 MRAD or 140 MOA allows the ZEISS LRP S5 to be more capable than your ammunition – and engage targets up to 1,500 yards and beyond out-of-the-box.



External Locking Windage Turret

First-in-class External Locking Windage Turret (ELWT), with windage limiter, makes for easy, super-fast, repeatable, and secure windage adjustments. Pull out to adjust. Push in to lock.



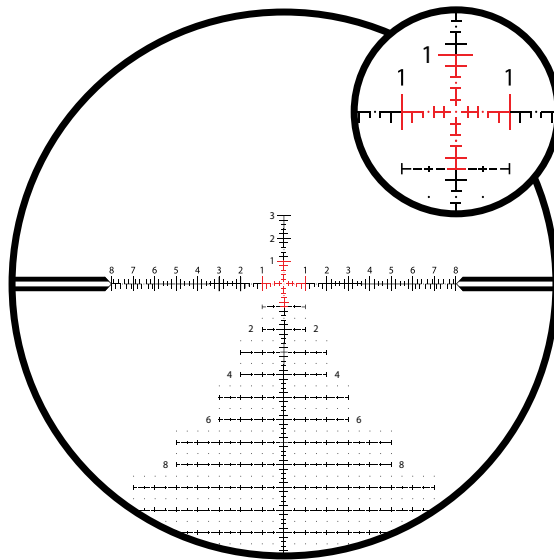
Side Parallax Adjustment and Reticle Illumination Control

Adjustable to ensure absolute best images and most accurate shooting solutions. 25 meters to infinity with a larger diameter for ideal control.

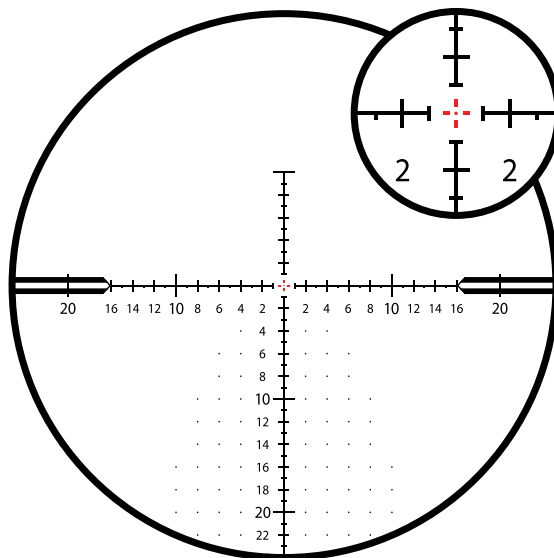
Smarter, First Focal Plane

Illuminated Reticles

Milliradian and Minute of Angle Designs



ZF-MRi
(Milliradian)



ZF-MOAI
(Minute of Angle)

ZEISS ZF-MRi Reticle

First Focal Plane - Milliradian

The ZF-MRi smart reticle was designed with professional input from active competitors and instructors. Its purpose is to dominate at PRS and NRL matches. The milliradian (MRAD) reticle incorporates a “tree-style” primary structure with useful hash marks, dots, and reference numbers – without the clutter. The points-of-aim and holds are represented in 0.2, 0.5, and 1.0 MRAD increments; and even numbers are displayed for fast and intuitive visual reference. If winning is your goal, then the ZF-MRi reticle was made for you.

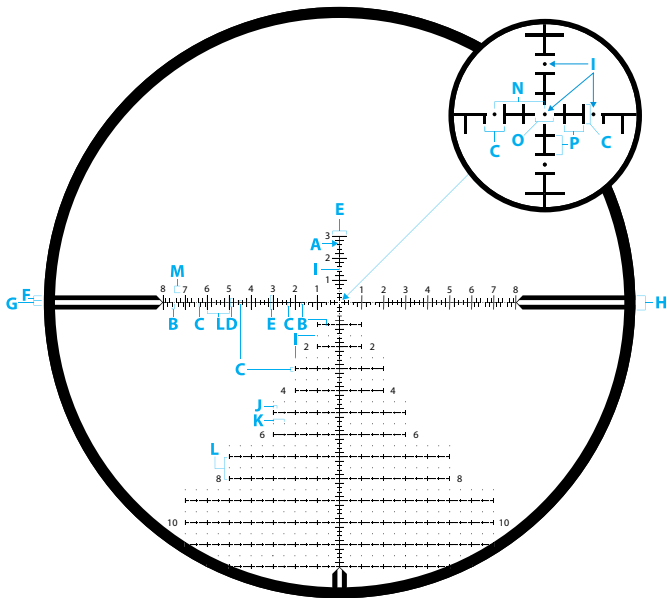


Image above is for illustration purposes

ZEISS LRP S5	318-50	525-56
UNIT OF MEASURE	MRAD	
Line Thickness - A	0.04	0.03
Distance - B	0.1	
Distance - C	0.2	
Distance - D	0.4	
Distance - E	0.6	
Distance - F	0.2	
Distance - G	0.2	

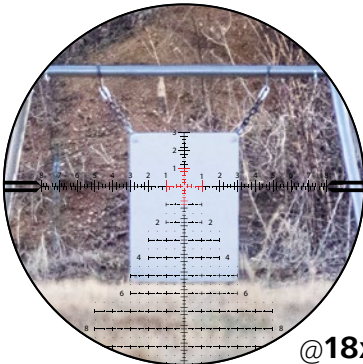
Distance - H	0.6
Dot Size - I	0.05 0.04
Distance - J	0.2
Distance - K	0.5
Distance - L	1.0
Standard Number Size - M	0.3
Distance - N	0.5
Distance - O	0.2
Distance - P	0.2

ZEISS LRP S5 318-50

ZF-MRi Reticle
Magnification
Comparison



@3.6x



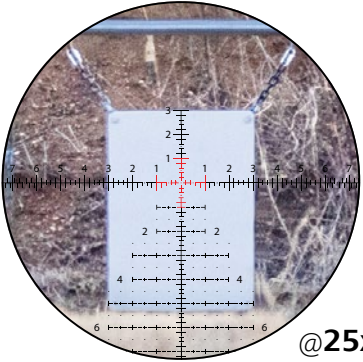
@18x

ZEISS LRP S5 525-56

ZF-MRi Reticle
Magnification
Comparison



@5x



@25x

All images represent 22" x 30" target size at 100 yards.

ZEISS ZF-MOAi Reticle

First Focal Plane - Minute of Angle

The ZF-MOAi smart reticle was designed with precision shooting and long-range hunting in mind. This is a great reticle for the most challenging shots in the field and on the range. The clean and clutter-free reticle utilizes hash marks that represent 1 MOA (minute of angle), and even numbers are displayed for fast visual reference. The windage dots below centerline are placed at 2 MOA increments, so that you can easily confirm the wind's influence on the bullet's impact down-range. The floating center point of aim provides a precise hold on the most difficult targets.

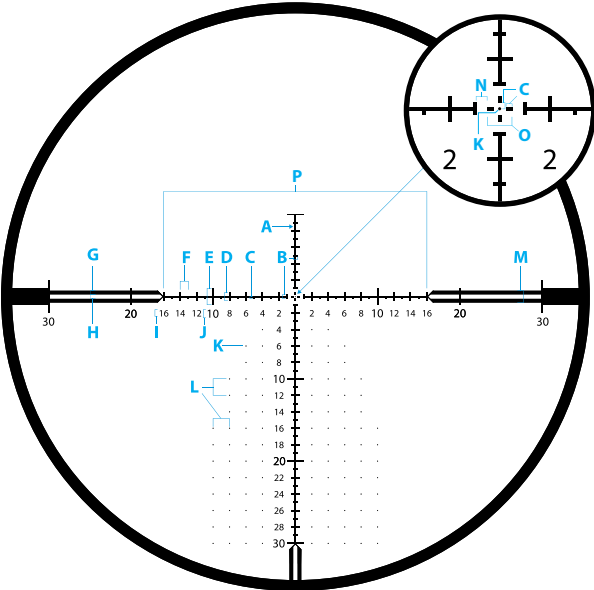


Image above is for illustration purposes

ZEISS LRP S5	318-50	525-56
UNIT OF MEASURE	MOA	
Line Thickness - A	0.125	0.1
Distance - B	0.5	
Distance - C	0.25	
Distance - D	1.0	
Distance - E	2.0	
Distance - F	1.0	
Distance - G	0.5	

Distance - H	0.5
Standard Number Size - I	0.75
10, 20, 30 Number Size - J	1.0
Dot Size - K	0.125
Dot Spacing - L	2.0
Distance - M	1.5
Spacing around center cross - N	0.5
Distance - O	1.0
Distance - P	32

ZEISS LRP S5 318-50

ZF-MOAi Reticle
Magnification
Comparison



@3.6x



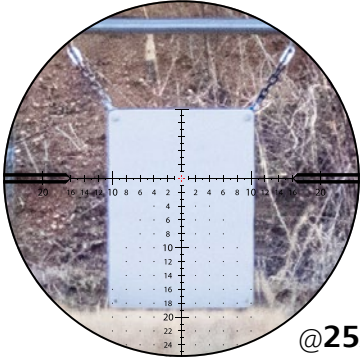
@18x

ZEISS LRP S5 525-56

ZF-MOAi Reticle
Magnification
Comparison



@5x



@25x

All images represent 22" x 30" target size at 100 yards.

What do the professionals have to say about the ZEISS LRP S5 Riflescopes?



Phil Cashin

PRS Pro Competitor and
Owner of MasterPiece Arms

"I think ZEISS has hit a home run with this optic. Excellent turret design, easy to read markings, huge amounts of elevation travel and an outstanding

reticle. The ZF-MRi reticle is perfectly designed for PRS/NRL style shooting: floating center dot, 0.2 subtensions and the diffractive illumination provide unique contrast, so the shooter does not get lost in the reticle. Plus the clutter-free tree design makes it easy to spot impacts and misses for follow-up shots."



Aaron Hipp

Top PRS Pro Competitor

"ZEISS has developed the ZF-MRi first focal plane reticle for PRS competition shooters. The design leverages 0.2 mil windage markings for precision holds and markings at 0.5 mils that quickly draw the shooter's eye for quick reference and use

on those stages where time or rules don't allow dialing. The reticle provides more open space above centerline for easier spotting of bullet trace and impacts. The ZF-MRi reticle offers a great balance of all the key elements needed in a reticle that meets the most demanding needs of the competitive shooter."



Tom Beckstrand

Rifle and Optics Editor,
Subject Matter Expert

"ZEISS is the oldest optics company in the world with 175 years of design and manufacturing under its belt. It is a recognized expert in premium optics

and has dominated in other optical demographics for decades. These new scopes leverage all of the tribal knowledge they have acquired over almost two centuries and, for the first time, give it to the precision rifle shooter. I'm most excited about the well-designed turrets and reticles being paired with ZEISS' legendary image quality."



Greg Ray

Instructor for Long-Range
Hunting and Shooting Schools
and Owner of Outdoor
Solutions

"As a hunter and owner of a long-range shooting school, I feel that ZEISS now

offers the most comprehensive line-up of quality optics for hunters. I especially like the LRP S5 318-50 option with ZF-MOAi FFP reticle for long-range hunting. No more second guessing or checking to see if my magnification is set to the 'proper' power. The numerical references on the reticle, combined with the enhanced engraving on the elevation dial, greatly reduce the shooter's stress while in the field, when it matters most."

ZEISS Conquest V4

Second Focal Plane Riflescope Overview



Designed and Engineered in Germany

Absolute reliability to withstand the test of harsh recoil, extreme temperatures and abusive field conditions.

Proven 4x Zoom

A 4x zoom ratio provides a high level of versatility across a wide array of applications.

Side Parallax Adjustment and Reticle Illumination Control

Adjustable to ensure absolute best images and most accurate shooting solutions. 10-position rheostat-controlled illumination adjustment.

Second Focal Plane Reticle Options

Feature fine line subtensions to ensure minimum target coverage and maximum target visibility – with extreme precision.

Diopter Adjustment

European-style fast focus diopter adjustment of -3/+2. Provides a highly-focused reticle image and allows for optimized image quality.

All-New External Locking Windage Turret

First-in-class External Locking Windage Turret (ELWT), with windage limiter, makes for easy, super-fast, repeatable, and secure windage adjustments.

External Turret with Ballistic Stop™

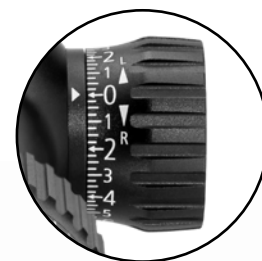
Solid, fast, tactile, and easy to manipulate turret, with Ballistic Stop™ and large range of adjustment.

Higher Definition Optics

Enhanced with T* (T Star) light transmission coatings and LotuTec protective lens coating, to produce 90% to-the-eye light transmission, with great low-light performance.



External Elevation Turret with Ballistic Stop



External Locking Windage Turret

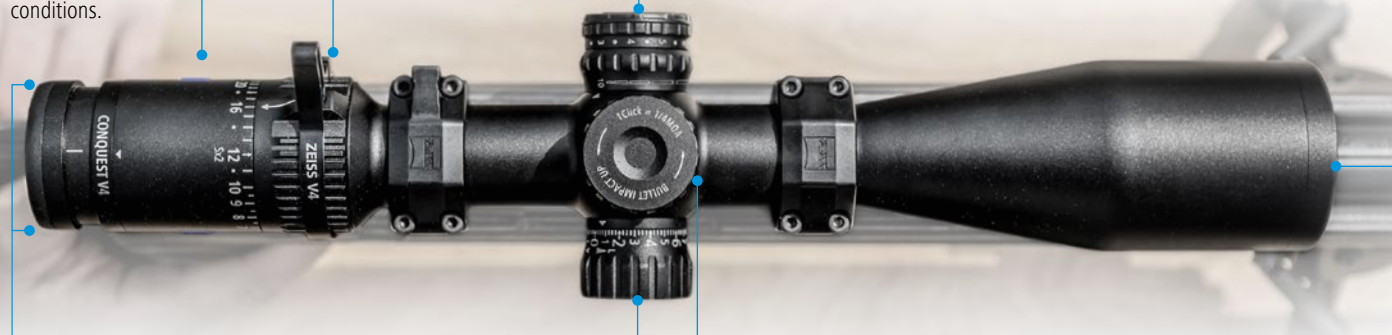


Illustration represents Conquest V4 6-24x50

OPTICS:

T* T* Six-Layer Lens Multi-Coating

Capped Turret

Ballistic Stop

LotuTec®

External Turret

Multi-Turn Turret

90% Light Transmission

External Locking Windage Turret

1/4 MOA

FEATURES AND ATTRIBUTES:

2nd Focal Plane

Waterproof up to 400 mbar

30 mm Maintube

Lightweight

Illuminated

Nitrogen Purged



ZEISS Limited Lifetime Transferable Warranty and Five-Year No-Fault Policy

ZEISS Conquest V4

4-16x44/50 Models

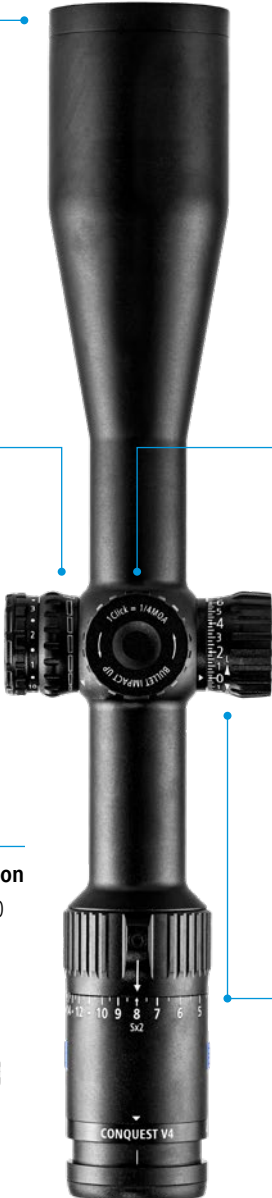
Higher Definition Optics
Ensure clearer and brighter images.

4-16x50 riflescope illustrated to the left.

Side Parallax Adjustment
Adjust for utmost accuracy and best image quality.

Reticle Illumination
Confirm the exact point of aim in low-light conditions.

Riflescope Comparison
4-16x44 4-16x50



Ballistic Stop™
Easily identify and return to zero with authority and speed.

External Locking Windage Turret
Engage the target with extreme confidence.

Enhanced Engravings
Identify settings quickly from the shooting position.

Lightweight. Versatile. Feature-rich.

The 4-16x44/50 models represent the most versatile riflescopes from the ZEISS Conquest V4 line-up. They offer a near-perfect zoom range and are up to the task of taking – and making – those tougher shots at greater distances. Weight sensitive, compact designs, and performance-oriented, these models offer a great solution for all of your precision shooting needs.

INTENDED APPLICATIONS			
Precision Shooting	Competition / Target Shooting	Long Range Shooting	Long Range Hunting
✓	✓	✓	✓

AVAILABLE KEY FEATURES		
	Illuminated Reticle Options	✓
	External Elevation Turret with Ballistic Stop™	✓
	Capped Elevation Turret	✓
	External Locking Windage Turret with Windage Limiter	✓
	Capped Windage Turret	✓
	Side Parallax Adjustment	✓

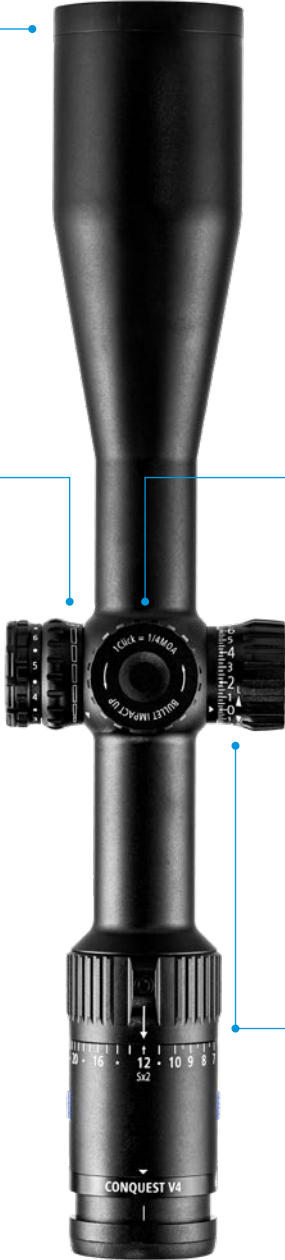
ZEISS Conquest V4

6-24x50 Model

Higher Definition Optics
Ensure clearer and brighter images.

Side Parallax Adjustment
Adjust for utmost accuracy and best image quality.

Reticle Illumination
Confirm the exact point of aim in low-light conditions.



Ballistic Stop™
Easily identify and return to zero with authority and speed.

External Locking Windage Turret
Engage the target with extreme confidence.

Enhanced Engravings
Identify settings quickly from the shooting position.

Powerful. Lightweight. Feature-rich.

The 6-24x50 model is a higher magnification riflescope that masters target identification. It is ideal for testing ammunition, load development, target shooting, and hunting. It is exceptional for long-range hunting and shooting. The 6-24x50 provides exceptional performance and repeatable results down-range, and it represents the best of best-in-class.

INTENDED APPLICATIONS			
Precision Shooting	Competition / Target Shooting	Long Range Shooting	Long Range Hunting
✓	✓	✓	✓

AVAILABLE KEY FEATURES		
	Illuminated Reticle Options	✓
	External Elevation Turret with Ballistic Stop™	✓
	Capped Elevation Turret	✓
	External Locking Windage Turret with Windage Limiter	✓
	Capped Windage Turret	✓
	Side Parallax Adjustment	✓

ZEISS Conquest V4 Riflescopes

Key Features



External Elevation Turret

80 MOA elevation travel with new rotation scale indicators.



Ballistic Stop™

An absolute and ultra-positive return to zero – every time. Made of all-metal construction. No plastic. Select your zero, set the Ballistic Stop, and enjoy a lifetime of repeatability.



External Locking Windage Turret

First-in-class External Locking Windage Turret (ELWT), with windage limiter, makes for easy, super-fast, repeatable, and secure windage adjustments. Pull out to adjust. Push in to lock.



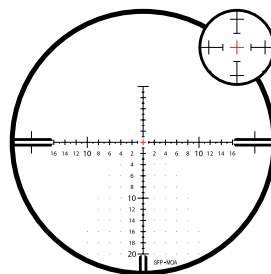
Side Parallax Adjustment and Reticle Illumination Control

Adjustable to ensure absolute best images and most accurate shooting solutions. 10-position rheostat-controlled illumination adjustment.

ZEISS Second Focal Plane

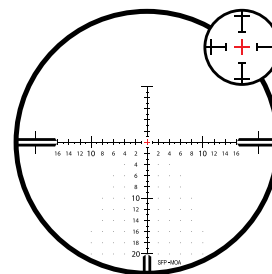
Smart Reticles

For Precision Shooting



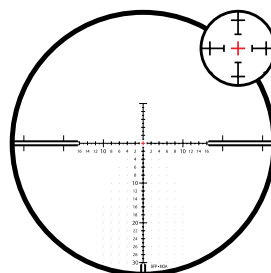
ZMOAi-T20

6-24x50



ZMOAi-20

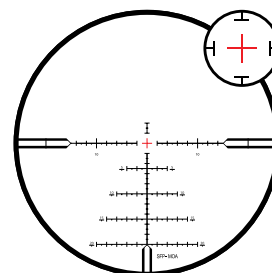
6-24x50



ZMOAi-T30

4-16x44

4-16x50



ZBi

4-16x44

4-16x50

6-24x50

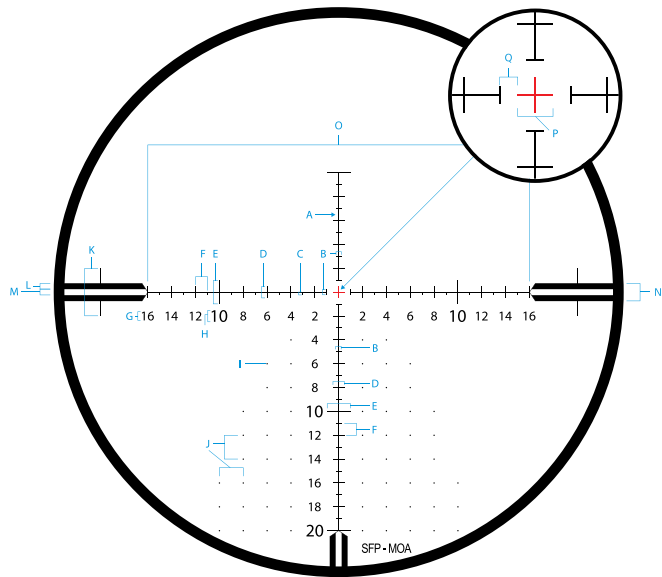


ZMOAi-T20

65

ILLUMINATED SECOND FOCAL PLANE RETICLE

The ZMOAi-T20 reticle is ideal for long-range shooting in open terrain. It is the most popular ZEISS minute of angle reticle for most any shooting application. The windage correction and hold-over dots in the field of view are helpful for shot correction in the wind. The fine line 1 MOA hash marks and floating center point of aim contribute to create the ultimate reticle for the utmost accurate and precision shooting possible. The reticle covers the least amount of target, with a 0.06 MOA line subtenion @ 24x, and is highly effective at the longest of ranges. Only the center section of the reticle illuminates – providing a most effective and precise point of aim in low-light environmental conditions.



ZEISS Conquest V4 6-24x50 Riflescope

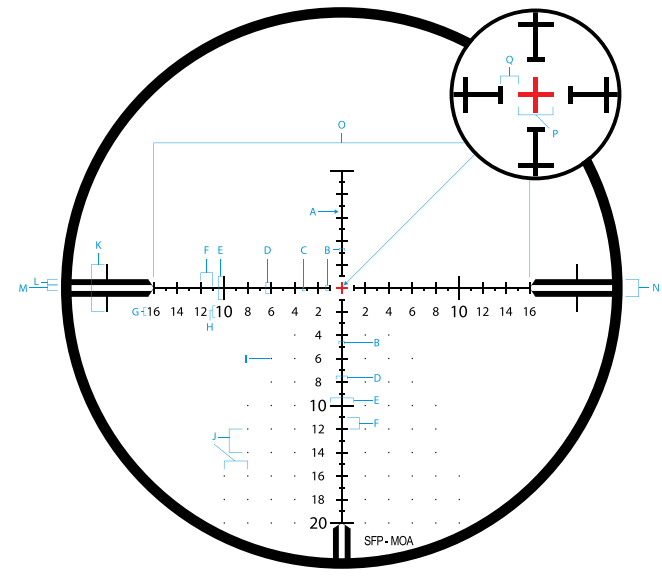
UNIT OF MEASURE	MOA	Dot Size - I	0.12
Line Thickness - A	0.06	Dot Spacing - J	2.0
Distance - B	0.5	Distance - K	4.0
Distance - C	0.25	Distance - L	0.5
Distance - D	1.0	Distance - M	0.5
Distance - E	2.0	Distance - N	1.5
Distance - F	1.0	Distance - O	32
Standard Number Height - G	0.75	Distance - P	1.0
10, 20 Number Height - H	1.0	Spacing Around Center Cross - Q	0.5

ZMOAi-20

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ILLUMINATED SECOND FOCAL PLANE RETICLE

The ZMOAi-20 reticle borrows from the most popular reticle design from ZEISS, the ZMOAi-T20; however, it offers a thicker reticle line subtenion of 0.12 MOA @ 24x. This makes the reticle easier to see against dark backgrounds, which is especially helpful when hunting against a tree line or aiming at shot-up metal targets in the distance. Aging eyes can also appreciate the benefit of this heavier minute of angle (MOA) reticle design with 1 MOA hash marks. Only the center section of the reticle illuminates – providing a most effective and precise point of aim in low-light environmental conditions.

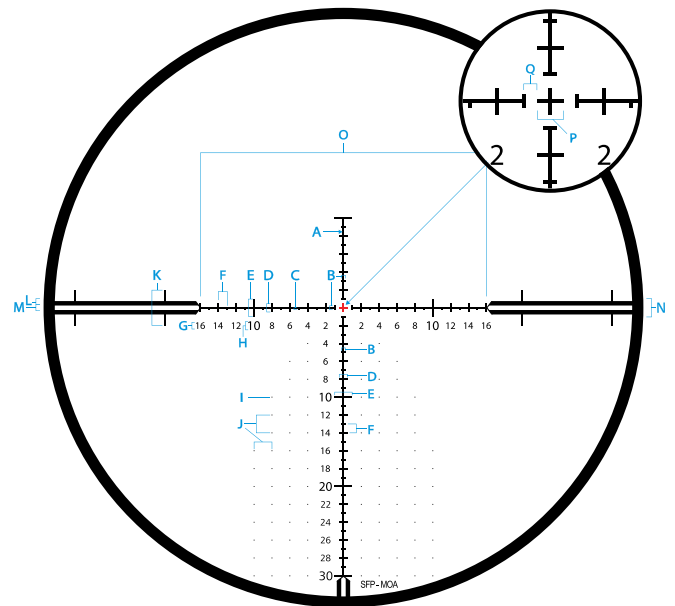


ZEISS Conquest V4 6-24x50 Riflescope

UNIT OF MEASURE	MOA	Dot Size - I	0.12
Line Thickness - A	0.12	Dot Spacing - J	2.0
Distance - B	0.5	Distance - K	4.0
Distance - C	0.25	Distance - L	0.5
Distance - D	1.0	Distance - M	0.5
Distance - E	2.0	Distance - N	1.5
Distance - F	1.0	Distance - O	32
Standard Number Height - G	0.75	Distance - P	1.0
10, 20 Number Height - H	1.0	Spacing Around Center Cross - Q	0.5

ILLUMINATED SECOND FOCAL PLANE RETICLE

The ZMOAi-T30 reticle strikes the perfect balance between a dedicated shooting reticle and hunting reticle. Hunters and shooters alike prefer this option for their do-all riflescope. The minute of angle (MOA) reticle incorporates 1 MOA hash marks, offers 30 MOA of drop below centerline, and has highly useful windage correction and hold-over dots that are properly placed in the field of view for maximum effectiveness and minimal distraction. Only the center section of the reticle illuminates – providing a most effective and precise point of aim in low-light environmental conditions.

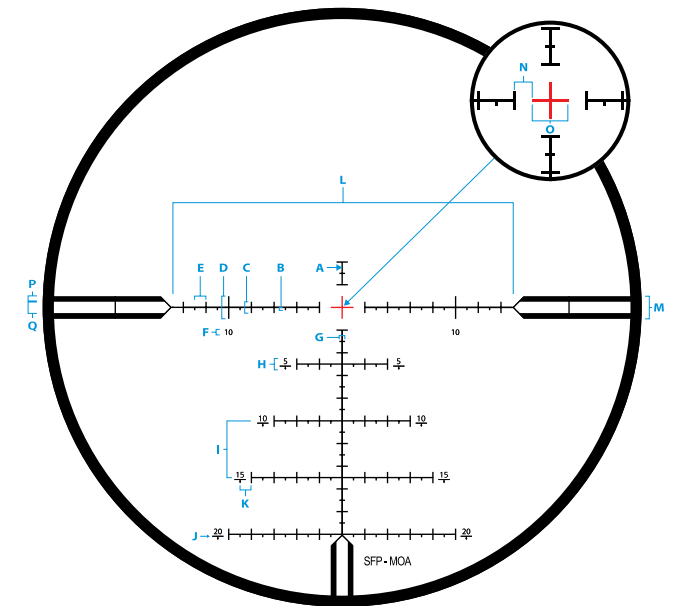


ZEISS Conquest V4 4-16x44 / 4-16x50 Riflescopes

UNIT OF MEASURE	MOA	Dot Size - I	0.12
Line Thickness - A	0.12	Dot Spacing - J	2.0
Distance - B	0.5	Distance - K	4.0
Distance - C	0.25	Distance - L	0.5
Distance - D	1.0	Distance - M	0.5
Distance - E	2.0	Distance - N	1.5
Distance - F	1.0	Distance - O	1.0
Standard Number Height - G	0.75	Distance - P	1.0
10, 20, 30 Number Height - H	1.0	Spacing Around Center Cross - Q	0.5

ILLUMINATED SECOND FOCAL PLANE RETICLE

The ZBi reticle was primarily designed for open terrain hunting and long-range hunting; however, reports from the field confirm that shooters are also finding great favor in this simple yet highly effective reticle design. The tree-style reticle is highly intuitive and offers a very refined center point of aim. The 1 minute of angle (MOA) hash marks allow for easy aiming and corrective aiming in windy conditions. Only the center section of the reticle illuminates – providing a most effective and precise point of aim in low-light environmental conditions.



ZEISS Conquest V4 4-16x44 / 4-16x50 / 6-24x50 Riflescopes

UNIT OF MEASURE	MOA	Line Spacing - I	5.0
Line Thickness - A	0.12	Drop Indicator Line Thickness - J	0.06
Distance - B	0.25	Distance to Center of Number - K	1.0
Distance - C	1.0	Distance - L	30
Distance - D	2.0	Distance - M	2.0
Distance - E	1.0	Spacing Around Center Cross - N	1.0
Number Height - F	0.5	Distance - O	2.0
Distance - G	0.5	Distance - P	0.5
Drop Indicator Height - H	1.0	Distance - Q	1.0

Dominate the competition.



Victory RF 10x42 Binocular Laser Rangefinder



This premium rangefinder, with real-time ballistic system, can keep you in-tune with the environmental influences throughout the day – offering precise shoot-to solutions with each press of the button. It has a range capability of 2,500 yards and allows for nine customizable ballistic profiles.

- Magnesium chassis
- On-board weather station
- Bluetooth™ connectivity to ZEISS Hunting App with ballistics

Product No.: 52 45 49



Conquest HD 15x56 Binocular



This rugged binocular is tripod-ready out-of-the-box. It offers a convenient and friendly spotting option for extended observation sessions. The Conquest HD 15x56 yields higher contrast and brighter images, which allow for the easy confirmation of shots down-range.

- All-aluminum chassis
- HD lens system
- Tripod adapter included

Product No.: 52 56 33



With precision shooting products from ZEISS.



Victory Harpia 95 Spotting Scope



This revolutionary optical system features a 3x wide-angle, centric zoom with an objective lens diameter of 95 mm. This spotter also features precise, dual-speed focusing, allowing you to decisively confirm the bullet's impact. Made in Germany, the Victory Harpia 95 defines what an ultra-premium spotting scope should be.

- Magnesium chassis
- Ultra Fluoride (UFL) Concept
- 23-70x magnification
- Tripod-ready, adapter integration

Product No.: 52 80 57 and 52 80 70



Conquest Gavia 85 Spotting Scope



This spotting scope has a large 85 mm objective lens and offers an exceptionally bright image. The centric focus system allows the shooter or spotter to obtain a sharp focus without creating image shake. This makes it the ideal instrument for close- and long-range observation, maintaining incredible image quality.

- Magnesium chassis
- HD glass
- 30-60x magnification
- Tripod-ready, adapter integration

Product No.: 52 80 48



ZEISS Riflescope Accessories

For Greater Performance

**Precision
Rings**
With Integral
Anti-Cant
Bubble Level



Image displayed is a 30 mm medium-height ring.

Magnification Throw Levers



3-Inch Sunshades

Matte Black - Hard Anodized Objectives



Soft Scope Covers



Lens Care



Accessory Product Numbers

Precision Rings	DESCRIPTION	RETAIL
2309 905	30 mm - LOW (.850 in. / 21.6 mm)	\$179.99
2309 906	30 mm - MEDIUM (1.0 in. / 25.4 mm)	\$179.99
2309 907	30 mm - HIGH (1.18 in. / 30 mm)	\$179.99
2345 660	30 mm - X-HIGH (1.375 in. / 34.9 mm)	\$179.99
2345 661	30 mm - XX-HIGH (1.5 in. / 38.1 mm)	\$179.99
2345 663	34 mm - LOW (1.0 in. / 25.4 mm)	\$199.99
2345 664	34 mm - MED (1.125 in. / 28.5 mm)	\$199.99
2345 665	34 mm - HIGH (1.375 in. / 34.9 mm)	\$199.99
2345 666	34 mm - X-HIGH (1.5 in. / 38.1 mm)	\$199.99

Magnification Throw Levers	DESCRIPTION	RETAIL
2248 168	Conquest V4	\$79.99
2224 899	Conquest V6 and LRP S5	\$79.99

3-Inch Sunshades	DESCRIPTION	RETAIL
529860 0001	44 mm	\$39.99
529860 0002	50 mm	\$39.99
529860 0003	56 mm	\$39.99

Soft Scope Covers*	DESCRIPTION	RETAIL
2231 631	Soft Riflescope Cover – Small	\$29.99
2231 632	Soft Riflescope Cover – Medium	\$29.99
2231 633	Soft Riflescope Cover – Large	\$29.99
2231 634	Soft Riflescope Cover – X-Large	\$29.99

Lens Care	DESCRIPTION	RETAIL
2127-990	Lens Care Kit - 2oz	\$4.99
2127-721	Lens Wipes - 60 ct Box	\$4.99
2390-186	Deluxe Lens Cleaning Kit**	\$29.99
2127-538	Jumbo Microfiber Cleaning Cloth 12" x 16"	\$2.99
2451-373	Anti-Fog Defender Kit	\$6.99
2451-374	Lens Wipes - 120 ct Box	\$7.49
2451-375	Anti-Fog Lens Wipes - 30 ct Box	\$5.99
2462-614	Lens Wipes - 30 ct Box	\$2.99

List above does not include all available accessories.

*Not Applicable for LRP S5 Riflescopes.

**1 oz bottle lens cleaning fluid, 10x moistened wipes, cleaning brush, air blaster, microfiber cloth, case.

Riflescope Specifications

ZEISS LRP S5 - First Focal Plane

Model	318-50	525-56
Magnification	3.6× – 18×	5× – 25×
Focal Plane	First Focal Plane (FFP)	
Effective Lens Diameter - Ocular	32 mm	32 mm
Effective Lens Diameter - Obj.	50 mm	56 mm
Exit Pupil Diameter	9.3 - 2.8 mm	9.2 - 2.4 mm
Twilight Factor	13.4 - 30	16.7 - 37.4
Field of View at 100 yds (ft)	30.0 - 6.0	22.5 - 4.5
Angular Field of View, Real	19.59° - 19.78°	20.36° - 20.48°
Diopter Range	+2.0 / -3.0	
Eye Relief	3.5 in	
Parallax Setting	27 yds – ∞	
Light Transmission Value	90%	
Elevation Adjustment Range	40.7 MRAD / 140 MOA	
Windage Adjustment Range	24 MRAD / 60 MOA	
Click Value	0.1 MRAD / 0.25 MOA	
Main Tube Diameter	34 mm	
Eyepiece Tube Diameter	46 mm	
Objective Tube Diameter	56 mm	62 mm
Objective Thread	M54 x 0.75 mm	M60 x 0.75 mm
Coatings	LotuTec® and ZEISS T* (T-Star)	
Fogproof	Nitrogen Purged	
Waterproof	400 mbar (submerged 13 ft for 2 hours)	
Operating Temperature	-13 / +133° F	
Length (at zero diopter setting)	13.5 in	15.6 in
Weight	930 g / 32.8 oz	1030 g / 36.3 oz
Diffraction Reticle Illumination	Yes (Digital, variable, angle sensor, auto off)	
Reticle Options (MOA)	ZF-MOAi	
Reticle Options (MRAD)	ZF-MRi	

Riflescope Product Numbers

ZEISS LRP S5 - First Focal Plane

318-50 Ext. Elev. Turret with Ballistic Stop - Ext. Locking Wind. Turret (ELWT) - .25 MOA / 0.1 MRAD - Parallax Adj. - Daylight Visible Illuminated Reticle

Product Number	Description	Reticle Type	Retail
522265-9917-090	LRP S5 318-50 (MOA)	ZF-MOAi	\$3,299.99
522275-9916-090	LRP S5 318-50 (MRAD)	ZF-MRi	\$3,299.99



525-56 Ext. Elev. Turret with Ballistic Stop - Ext. Locking Wind. Turret (ELWT) - .25 MOA / 0.1 MRAD - Parallax Adj. - Daylight Visible Illuminated Reticle

Product Number	Description	Reticle Type	Retail
522285-9917-090	LRP S5 525-56 (MOA)	ZF-MOAi	\$3,599.99
522295-9916-090	LRP S5 525-56 (MRAD)	ZF-MRi	\$3,599.99



ZEISS is not responsible for typographical errors. Specifications and products may change without prior written notice. All efforts have been made to make sure content is accurate at time of printing.

Riflescope Specifications

ZEISS Conquest V4 - Second Focal Plane

Model	4 – 16×44	4 – 16×50	6 – 24×50
Magnification	4 x – 16 x	4 x – 16 x	6 x – 24 x
Focal Plane	Second	Second	Second
Effective Lens Diameter	33.2 mm – 44 mm	34.5 mm – 50 mm	44.9 mm – 50 mm
Exit Pupil Diameter	8.5 mm – 2.8 mm	8.5 mm – 3.1 mm	7.5 mm – 2.1 mm
Twilight Factor	11.5 – 26.5	11.7 – 28.3	16.4 – 34.6
Field of View at 100 yds	28.5 ft – 7.1 ft	28.5 ft – 7.1 ft	19 ft – 4.8 ft
Angular Field of View, Real	5.4° – 1.4°	5.43° – 1.36°	3.6° – 0.9°
Dioptr Range	- 3 / + 2 dpt		
Eye Relief	3.5 in		
Parallax Setting	10 yds – ∞ or 50 yds – ∞^	10 yds – ∞ or 50 yds – ∞^	10 yds – ∞ or 50 yds – ∞^
Elevation Adjustment Range	80 MOA	80 MOA	80 MOA
Windage Adjustment Range	60 MOA	60 MOA	60 MOA
Click Value	0.25 MOA		
Main Tube Diameter	30 mm		
Eyepiece Tube Diameter	44 mm		
Objective Tube Diameter	50 mm	56 mm	56 mm
Coating	LotuTec® / ZEISS T*		
Fogproof	Nitrogen Purged		
Waterproof	400 mbar (submerged 13 ft for 2 hours)		
Operating Temperature	-4 / +131°F		
Length	14 in	14.5 in	14.5 in
Weight / with Illumination	21.3 oz	23 oz	22.5 oz / 23 oz
Weight with ELWT	22.93 oz	24.13 oz	24.13 oz
Reticle Options	ZBi illum. ZMOAi-T30 illum.	ZBi illum. ZMOAi-T30 illum.	ZMOAi-T20 illum. ZMOAi-20 illum. ZBi illum.

**Dependent upon riflescope configuration and part number.*

Riflescope Product Numbers

ZEISS Conquest V4 - Second Focal Plane

4-16x44 **Standard:** .25 MOA - Parallax Adj.
Turret Options: Ext. Elev. Turret with Ballistic Stop -
Ext. Locking Wind. Turret (ELWT) - Capped Wind.

Product Number	Description	Reticle Type	Retail
522935 9964 080	Ext. Elev. / Capped Wind.	ZMOAi-T30 Illum. #64	\$1,099.99
522935 9964 090	Ext. Elev. / ELWT	ZMOAi-T30 Illum. #64	\$1,149.99
522935 9968 080	Ext. Elev. / Capped Wind.	ZBi Illum #68	\$1,099.99
522935 9968 090	Ext. Elev. / ELWT	ZBi Illum #68	\$1,149.99

4-16x50 **Standard:** .25 MOA - Parallax Adj.
Turret Options: Ext. Elev. Turret with Ballistic Stop -
Ext. Locking Wind. Turret (ELWT) - Capped Wind.

Product Number	Description	Reticle Type	Retail
522945 9964 080	Ext. Elev. / Capped Wind.	ZMOAi-T30 Illum. #64	\$1,099.99
522945 9964 090	Ext. Elev. / ELWT	ZMOAi-T30 Illum. #64	\$1,149.99



6-24x50 **Standard:** .25 MOA - Parallax Adj.
Turret Options: Ext. Elev. Turret with Ballistic Stop -
Ext. Locking Wind. Turret (ELWT) - Capped Wind.

Product Number	Description	Reticle Type	Retail
522955 9965 080	Ext. Elev. / Capped Wind.	ZMOAi-T20 Illum. #65	\$1,199.99
522955 9965 090	Ext. Elev. / ELWT	ZMOAi-T20 Illum. #65	\$1,249.99
522955 9968 090	Ext. Elev. / ELWT	ZBi Illum #68	\$1,249.99
522955 9989 090	Ext. Elev. / ELWT	ZMOAi-20 Illum. #89	\$1,249.99



ZEISS Transferable Limited Lifetime Warranty and Transferable Five-Year No-Fault Policy

At ZEISS North America we back your Sports Optics purchase with a limited lifetime warranty as well as a 5-year no-fault policy – both fully transferable.

The warranty protects against defects in workmanship and materials in the Optical System for the life of the product, and in electronic components for five years from the date of purchase. Components (such as turrets) and accessories (such as lens caps) are warranted for one year from the date of purchase. If a ZEISS product has a defect covered by this warranty, we will either repair it, or replace it, with a new or reconditioned ZEISS product of comparable specifications. **Please note** that certain specialty products (such as stabilized binoculars and DTI thermal scopes) have shorter warranty periods.

ZEISS understands that accidents happen, so in addition to the limited lifetime warranty, we offer the added protection of our transferable Five-Year No-Fault Policy on **select Victory and Conquest products**. If you accidentally damage your product during normal and intended use within the first five years of the life of the product, we will either repair it, or replace it, at no cost to you.

To view the complete details of the Transferable ZEISS Limited Lifetime Warranty and Transferable Five-Year No-Fault Policy, please visit:
zeiss.com/consumer-products/us/service.html

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ZEISS LRP S5 Riflescopes

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