Exceptionally Accurate. Extremely Precise.

ZEISS Conquest V4 Riflescopes

New ZEISS Conquest V4 Riflescopes for 2020

Highly intuitive reticles, the Ballistic Stop™, and the all-new External Locking Windage Turret, combined with legendary ZEISS optics, create a superior system that ensures first shot impact on long-range targets – exactly where you want it.
ZEISS Conquest V4 Riflescopes

The Conquest V4 riflescopes are for hunters and shooters whose lifestyle and adventures involve traditional and long-range hunting, as well as shooting and long-range shooting. These riflescopes were designed as a lightweight, high-performance product line for various demanding hunting and shooting applications. They are by any standard best-in-class.

**Design and Engineering 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.

**Generous Eyebox**
Enables swift and accurate shot placement.

**All-New External Locking Windage Turret**
First-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.

**Features:**
- **2nd Focal Plane**
- **4x Zoom**
- **Nitrogen Purged**
- **Illuminated**
- **Waterproof up to 400 mbar**
- **ZEISS Limited Lifetime Transferable Warranty and Five-Year No-Fault Policy**

**Turrets:**
- Capped Turret
- Ballistic Stop
- External Turret
- Multi-Turn Turret
- External Locking Windage Turret

**Optics:**
- T* Six-Layer Lens Multi-Coating
- LotuTec®
- 90% Light Transmission

Nitrogen Purged
30 mm Maintube
Waterproof up to 400 mbar
Ideal zoom range. Designed for hunting. No-nonsense package.

The ZEISS Conquest V4 3-12x44 is the gateway to ZEISS riflescopes. It offers a highly versatile zoom range that is the model for hunting in most any environment around the globe. The compact design allows for easy mounting across an array of rifle platforms.

Second Focal Plane Reticle
Non-Illuminated

#20 Z-Plex

<table>
<thead>
<tr>
<th>INTENDED APPLICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Predator / Varmint</td>
</tr>
<tr>
<td>Plains Game</td>
</tr>
<tr>
<td>Big Game</td>
</tr>
<tr>
<td>Long Range</td>
</tr>
<tr>
<td>Competition / Target Shooting</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AVAILABLE KEY FEATURES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capped Elevation Turret</td>
</tr>
<tr>
<td>Capped Windage Turret</td>
</tr>
</tbody>
</table>

Full reticle details on pages 20-32
Ideal zoom range. A light gathering phenomenon. Designed for hunting.

The 3-12x56 model is a mid-range magnification riflescope that masters the light at twilight. It dominates hunting in thick timber and open farmland. The 3-12x56 is exceptional for light-starved hunting conditions and remains the leader in low-light performance.

**Second Focal Plane Reticles**
- Non-illuminated
- Illuminated

**Intended Applications**
- Predator / Varmint
- Plains Game
- Big Game
- Long Range
- Competition / Target Shooting

**Available Key Features**
- Illuminated Reticle Options
- Capped Elevation Turret
- Capped Windage Turret

Full reticle details on pages 20-32

The 4-16x44 model represents a highly versatile riflescope that is at home in the deer stand or while lying prone in the field taking those demanding long-range shots. Weight sensitive, compactly designed, and performance-oriented, the 4-16x44 is the perfect hunting rifle companion. Premium performance with premium features makes this riflescope an outstanding option for your next hunt.

**INTENDED APPLICATIONS**

- Predator / Varmint
- Plains Game
- Big Game
- Long Range
- Competition / Target Shooting

**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**

**Higher Definition Optics**

Ensure clearer and brighter images.

**Ballistic Stop™**

Easily identify and return to zero with authority and speed.

**Side Parallax Adjustment**

Adjust for utmost accuracy and best image quality.

**Reticle Illumination**

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

**External Locking Windage Turret**

Engage the target with extreme confidence.

**Enhanced Engravings**

Identify settings quickly from the shooting position.
**ZEISS Conquest V4 4-16x44**

**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.

**Second Focal Plane Reticles**

**Illuminated**

- #60
- ZBi
- ZMOAi-T30

**Non-Illuminated**

- #20 Z-Plex
- ZMOA-T30

Full reticle details on pages 20-32
The 4-16x50 model could be the most ideal riflescope from the Conquest V4 family. The applications are nearly endless. It offers a near-perfect zoom range for hunting in dense woods and is equally up to the task of taking – and making – those tougher shots at greater distances. The low-light performance is unmatched in its class due to the 50 mm objective size. It’s hard to envision a more diverse riflescope to tackle most any hunting and shooting task.
ZEISS Conquest V4 4-16x50

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.

Second Focal Plane Reticles

Illuminated

ZMOAi-T30
ZMOAi-1
ZBi

Full reticle details on pages 20-32
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, and it is exceptional for long-range hunting. The 6-24x50 provides exceptional performance and repeatable results down-range, and it represents the best of best-in-class.
**Side Parallax Adjustment and Reticle Illumination Control**
Adjustable to ensure absolute best images and most accurate shooting solutions. 10-position rheostat-controlled illumination adjustment.

**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.

**Second Focal Plane Reticles**

*Illuminated*

- #60
- ZMOAi-1
- ZMOAi-T20
- ZMOAi-20
- ZBi
## Reticle Details and Applications

### Z-Plex

**NON-ILLUMINATED SECOND FOCAL PLANE RETICLE**

The Z-Plex #20 reticle is known and highly appreciated as a simplistic and highly effective aiming solution. The hunter can easily locate and identify their point of aim and decisively engage the target in most lighting conditions.

### Plex-Style with Dot

**ILLUMINATED SECOND FOCAL PLANE RETICLE**

The proven plex-style reticle with a center illuminated red dot is also known for its simplistic design. Even under the most challenging of low-light hunting conditions, the hunter can easily locate and identify their point of aim and decisively engage the target.

### Intended Applications

<table>
<thead>
<tr>
<th>Predator / Varmint</th>
<th>Plains Game</th>
<th>Big Game</th>
<th>Long Range</th>
<th>Competition / Target Shooting</th>
</tr>
</thead>
<tbody>
<tr>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### RIFLESCOPE(S) CONQUEST V4

<table>
<thead>
<tr>
<th>Magnification / Subtension</th>
<th>CONQUEST V4 3-12x44</th>
<th>CONQUEST V4 3-12x56</th>
<th>CONQUEST V4 4-16x44</th>
</tr>
</thead>
<tbody>
<tr>
<td>@ 12x</td>
<td>@ 12x</td>
<td>@ 16x</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>UNIT OF MEASURE</th>
<th>CONQUEST V4 3-12x44</th>
<th>CONQUEST V4 3-12x56</th>
<th>CONQUEST V4 4-16x44</th>
</tr>
</thead>
<tbody>
<tr>
<td>MOA</td>
<td>MOA</td>
<td>MOA</td>
<td></td>
</tr>
</tbody>
</table>

| Line Thickness A | 0.17 | 0.17 | 0.13 |
| Bar Thickness B  | 0.95 | 0.95 | 0.71 |
| Dot Size C       | N/A  | N/A  | N/A  |
| Opening D        | 16.6 | 16.6 | 12.5 |
RETICLE TYPE

ZBi

ILLUMINATED SECOND FOCAL PLANE RETICLE

The all-new reticle for 2020 from ZEISS. This reticle was primarily designed for open terrain hunting and long-range hunting. 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.

Reticle illustrated above is for the Conquest V4 6-24x50.

INTENDED APPLICATIONS

Predator / Varmint  Plains Game  Big Game  Long Range  Competition / Target Shooting

✓  ✓  ✓  ✓  ✓

ZBi

RIFLESCOPE(S)  Conquest V4 4-16x44/50  Conquest V4 6-24x50
Magnification / Subtension  @ 16x  @ 24x
UNIT OF MEASURE
Line Thickness - A  MOA  MOA
Distance - B  0.25  0.25
Distance - C  1.0  1.0
Distance - D  2.0  2.0
Distance - E  1.0  1.0
Number Height - F  0.5  0.5
Distance - G  0.5  0.5
Drop Indicator Height - H  1.0  1.0
Line Spacing - I  5.0  5.0
Drop Indicator Line Thickness - J  0.06  0.06
Distance to Center of Number - K  1.0  1.0
Distance - L  30  30
Distance - M  2.0  2.0
Spacing Around Center Cross - N  1.0  1.0
Distance - O  2.0  2.0
Distance - P  0.5  0.5
Distance - Q  1.0  1.0
**NEW**

**RETICLE TYPE**

**ZMOAi-20**

**ILLUMINATED SECOND FOCAL PLANE RETICLE**

Another all-new reticle for 2020. This reticle borrows from the most popular reticle design from ZEISS, the ZMOAi-T20; however, it offers a thicker reticle line subtension 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 dark game such as black bear, moose, and other game animals hiding in the brush and timber. 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.

**INTENDED APPLICATIONS**

- Predator / Varmint
- Plains Game
- Big Game
- Long Range
- Competition / Target Shooting

**ZMOAi-20**

<table>
<thead>
<tr>
<th>RIFLESCOPE(S)</th>
<th>Conquest V4 6-24x50</th>
</tr>
</thead>
<tbody>
<tr>
<td>Magnification / Subtension</td>
<td>@ 24x</td>
</tr>
<tr>
<td>UNIT OF MEASURE</td>
<td>MOA</td>
</tr>
<tr>
<td>Line Thickness - A</td>
<td>0.12</td>
</tr>
<tr>
<td>Distance - B</td>
<td>0.5</td>
</tr>
<tr>
<td>Distance - C</td>
<td>0.25</td>
</tr>
<tr>
<td>Distance - D</td>
<td>1.0</td>
</tr>
<tr>
<td>Distance - E</td>
<td>2.0</td>
</tr>
<tr>
<td>Distance - F</td>
<td>1.0</td>
</tr>
<tr>
<td>Standard Number Height - G</td>
<td>0.75</td>
</tr>
<tr>
<td>10, 20 Number Height - H</td>
<td>1.0</td>
</tr>
<tr>
<td>Dot Size - I</td>
<td>0.12</td>
</tr>
<tr>
<td>Dot Spacing - J</td>
<td>2.0</td>
</tr>
<tr>
<td>Distance - K</td>
<td>4.0</td>
</tr>
<tr>
<td>Distance - L</td>
<td>0.5</td>
</tr>
<tr>
<td>Distance - M</td>
<td>0.5</td>
</tr>
<tr>
<td>Distance - N</td>
<td>1.5</td>
</tr>
<tr>
<td>Distance - O</td>
<td>32</td>
</tr>
<tr>
<td>Distance - P</td>
<td>1.0</td>
</tr>
<tr>
<td>Spacing Around Center Cross - Q</td>
<td>0.5</td>
</tr>
</tbody>
</table>
Introduced in 2019 – and immediately successful – the ZMOAi-T20 reticle is great for hunting in open terrain or for long-range hunting. Varmint hunters simply love this reticle. It has proven itself time and again as the preferred minute of angle (MOA) 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 subtension @ 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.
RETICLE TYPE

ZMOA-T30

NON-ILLUMINATED SECOND FOCAL PLANE RETICLE

This reticle was also introduced in 2019. It 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. This is a non-illuminated reticle.

ZMOA-T30

RIFLESCOPE(S) | Conquest V4 4-16x44
---|---
Magnification / Subtension | @ 16x
UNIT OF MEASURE | MOA
Line Thickness - A | 0.12
Distance - B | 0.5
Distance - C | 0.25
Distance - D | 1.0
Distance - E | 2.0
Distance - F | 1.0
Standard Number Height - G | 0.75
10, 20, 30 Number Height - H | 1.0
Dot Size - I | 0.12
Dot Spacing - J | 2.0
Distance - K | 4.0
Distance - L | 0.5
Distance - M | 0.5
Distance - N | 1.5
Distance - O | 1.0
Distance - P | 1.0
Spacing Around Center Cross - Q | 0.5
New for 2020, the ZMOAi-T30 reticle is the illuminated version of the ZMOA-T30. It also 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.
The ZMOAi-1 reticle offers a simplified and refined effective point of aim. The hash marks are represented in 1 minute of angle (MOA) spacing. The reticle offers a line thickness of 0.14 MOA @ 24x, which makes it easy and fast to pick up in the field of view. The ZMOAi-1 reticle is illuminated.

**INTENDED APPLICATIONS**

- Predator / Varmint
- Plains Game
- Big Game
- Long Range
- Competition / Target Shooting

**RIFLESCOPE(S)**

<table>
<thead>
<tr>
<th>RETICLE TYPE</th>
<th>RETICLE #</th>
<th>UNIT OF MEASURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ZMOAi-1</td>
<td>93</td>
<td>MOA</td>
</tr>
</tbody>
</table>

**Magnification / Subtension**

- **CONQUEST V4 4-16x50** @ 16x
- **CONQUEST V4 6-24x50** @ 24x

**UNIT OF MEASURE**

- **MOA**

<table>
<thead>
<tr>
<th>Line Thickness</th>
<th>Distance B</th>
<th>Distance C</th>
<th>Opening D</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>0.14 @ 16x</td>
<td>1</td>
<td>20</td>
</tr>
<tr>
<td>0.14 @ 24x</td>
<td>1</td>
<td>5</td>
<td>20</td>
</tr>
</tbody>
</table>

**Through-the-Lens Reticle Illustrations**

*Image below illustrates the ZMOAi-1 reticle from a ZEISS Conquest V4 4-16x50 model set at 4x magnification at 100 yards.*

*Image below illustrates the all-new ZMOAi-20 reticle from a ZEISS Conquest V4 6-24x50 model set at 24x magnification at 350 yards.*
Light Transmission
90% to the eye with ZEISS Conquest V4

T* (T-Star) Six-layer Coating
For a brighter, clearer and higher-contrast image.

Lotutec®
Makes lenses water- and dirt-repellent and easy to clean.
ZEISS Mechanics and Benefits

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.

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.

Lightweight Design
ZEISS products are engineered with select materials and manufactured to exacting standards to produce a lighter weight sport optic with a focus on precision and repeatability.

Side Parallax Adjustment and Reticle Illumination Control
Adjustable to ensure absolute best images and most accurate shooting solutions. 10-position rheostat-controlled illumination adjustment.

European-Style Fast Focus Eyepiece
Quick, easy and repeatable diopter adjustment.

Smart Reticle Designs
Relevant and intuitive reticle designs for today’s hunting, long-range hunting, and shooting needs.
**ZEISS Conquest V4 Accessories**

**ZEISS Power Throw Lever**
For fast magnification adjustments when speed is a critical factor.

**ZEISS Sunshades**
Matte Black - Hard Anodized Objectives
This ZEISS Conquest V4 & V6 accessory helps to eliminate harsh glare from the sun while viewing and shooting. Simply install by threading the sunshade to the riflescope’s objective.

**ZEISS Soft Scope Cover**

**ZEISS Precision Rings**
With Integral Anti-Cant Bubble Level
ZEISS ultralight 1913 Mil-Std, STANAG-compliant rings are manufactured to the highest of standards, from premium materials, and with tight tolerances for your long-term safety and field applications. They are designed for optimal long-range shooting solutions and allow for either right- or left-handed operations as well as eye dominance. The bubble level is easily viewed from the shooting position, creating no disturbance in your shooting position. A smarter, sleeker, and ultralightweight ring design for all heavy-duty hunting and shooting applications.

**Recoil Lug**
Integral bottom recoil lug for best alignment and a secure zero under the harshest recoil

**Bubble Level**
Integral anti-cant bubble level in top half of ring

**Hard Case**
Included, with both T15 and T25 Torx® driver bits

**Ultralight**
Approximately 4.4 oz. with screws (set 30 mm low)

**Wider**
Offers more clamping surface for a more secure mounting solution for heavy recoiling rifles and heavy riflescopes

**Durable Material**
7075-T6 aluminum, Mil-Std, Type III, 30-micron hard anodized finish — matte black

**Refined Design**
Compact and refined design, with low-profile, non-snagging hardware Type 303 stainless steel top cap screws — with black oxide finish Micro-radiused on all machined leading edges to ensure a non-marring design

Ring height measurements are determined from top of mounting rail to center line of ring’s bore.

Image displayed is a 30 mm medium-height ring. Sizes available: 30 mm, 34 mm, 36 mm in various heights.

Complete list of options and pricing on page 41.
ZEISS Conquest V4 Riflescopes
Part Numbers

3-12x44
Elev. Adj. 70 MOA

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>RETICLE</th>
<th>RETAIL</th>
</tr>
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<tbody>
<tr>
<td>522961 9920 000</td>
<td>Plex #20</td>
<td>$699.99</td>
</tr>
<tr>
<td></td>
<td>Capped Elev. Turret - Capped Wind. - .25 MOA - Fixed Parallax</td>
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3-12x56
Elev. Adj. 70 MOA

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<tr>
<th>PART NUMBER</th>
<th>RETICLE</th>
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<tbody>
<tr>
<td>522921 9920 000</td>
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<td>Capped Elev. Turret - Capped Wind. - .25 MOA - Fixed Parallax</td>
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</tbody>
</table>

522925 9960 000
Plex Illum. #60
$999.99
Capped Elev. Turret - Capped Wind. - .25 MOA - Fixed Parallax

4-16x44
Elev. Adj. 80 MOA

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>RETICLE</th>
<th>RETAIL</th>
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<tbody>
<tr>
<td>522931 9920 080</td>
<td>Z-Plex #20</td>
<td>$949.99</td>
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522931 9964 080
ZMOAi-T30 Illum. #64
$999.99

522935 9960 000
Plex Illum. #60
$1,049.99
Capped Elev. Turret - Capped Wind. - .25 MOA - Parallax Adj.

522935 9960 080
Plex Illum. #60
$1,099.99

522935 9964 080
ZMOAi-T30 Illum. #64
$1,149.99

522935 9968 000
ZBi Illum #68
$1,049.99
Capped Elev. Turret - Capped Wind. - .25 MOA - Parallax Adj.

522935 9968 080
ZBi Illum #68
$1,099.99

522935 9968 090
ZBi Illum #68
$1,149.99

4-16x50
Elev. Adj. 80 MOA

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>RETICLE</th>
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<tbody>
<tr>
<td>522945 9964 080</td>
<td>ZMOAi-T30 Illum. #64</td>
<td>$1,099.99</td>
</tr>
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522945 9964 090
ZMOAi-T30 Illum. #64
$1,149.99

522945 9968 080
ZBi Illum #68
$1,099.99

522945 9993 080
ZMOAi-1 Illum. #93
$1,099.99

6-24x50
Elev. Adj. 80 MOA

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<tr>
<th>PART NUMBER</th>
<th>RETICLE</th>
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<tbody>
<tr>
<td>522955 9960 080</td>
<td>Plex Illum. #60</td>
<td>$1,199.99</td>
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Accessories

ZEISS Precision Rings

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MODEL</th>
<th>RETAIL</th>
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<tbody>
<tr>
<td>2309 905</td>
<td>30 mm - LOW (.850 in. / 21.6 mm)</td>
<td>$179.99</td>
</tr>
<tr>
<td>2309 906</td>
<td>30 mm - MEDIUM (1.0 in. / 25.4 mm)</td>
<td>$179.99</td>
</tr>
<tr>
<td>2309 907</td>
<td>30 mm - HIGH (1.18 in. / 30 mm)</td>
<td>$179.99</td>
</tr>
<tr>
<td>2345 660</td>
<td>30 mm - X-HIGH (1.375 in. / 34.9 mm)</td>
<td>$179.99</td>
</tr>
<tr>
<td>2345 661</td>
<td>30 mm - XX-HIGH (1.5 in. / 38.1 mm)</td>
<td>$179.99</td>
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<tr>
<td>2345 663</td>
<td>34 mm - LOW (1.0 in. / 25.4 mm)</td>
<td>$199.99</td>
</tr>
<tr>
<td>2345 664</td>
<td>34 mm - MED (1.125 in. / 28.5 mm)</td>
<td>$199.99</td>
</tr>
<tr>
<td>2345 665</td>
<td>34 mm - HIGH (1.375 in. / 34.9 mm)</td>
<td>$199.99</td>
</tr>
<tr>
<td>2345 666</td>
<td>34 mm - X-HIGH (1.5 in. / 38.1 mm)</td>
<td>$199.99</td>
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<tr>
<td>2309 918</td>
<td>36 mm - MEDIUM (1.06 in. / 27 mm)</td>
<td>$199.99</td>
</tr>
<tr>
<td>2309 919</td>
<td>36 mm - HIGH (1.22 in. / 31 mm)</td>
<td>$199.99</td>
</tr>
<tr>
<td>2345 667</td>
<td>36 mm - X-HIGH (1.5 in. / 38.1 mm)</td>
<td>$199.99</td>
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ZEISS Sunshades – 3-inch, matte black, thread-on

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MODEL</th>
<th>RETAIL</th>
</tr>
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<tbody>
<tr>
<td>529860 0001</td>
<td>44 mm</td>
<td>$39.99</td>
</tr>
<tr>
<td>529860 0002</td>
<td>50 mm</td>
<td>$39.99</td>
</tr>
<tr>
<td>529860 0003</td>
<td>56 mm</td>
<td>$39.99</td>
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</table>

Soft Scope Covers – Neoprene black with ZEISS logo

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MODEL</th>
<th>RETAIL</th>
</tr>
</thead>
<tbody>
<tr>
<td>2231 631</td>
<td>Soft Riflescope Cover – Small</td>
<td>$29.99</td>
</tr>
<tr>
<td>2231 632</td>
<td>Soft Riflescope Cover – Medium</td>
<td>$29.99</td>
</tr>
<tr>
<td>2231 633</td>
<td>Soft Riflescope Cover – Large</td>
<td>$29.99</td>
</tr>
<tr>
<td>2231 634</td>
<td>Soft Riflescope Cover – X-Large</td>
<td>$29.99</td>
</tr>
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</table>
## ZEISS Conquest V4 Riflescopes
### Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>3 – 12×44</th>
<th>3 – 12×56</th>
<th>4 – 16×44</th>
<th>4 – 16×50</th>
<th>6 – 24×50</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Magnification</strong></td>
<td>3 x – 12 x</td>
<td>3 x – 12 x</td>
<td>4 x – 16 x</td>
<td>4 x – 16 x</td>
<td>6 x – 24 x</td>
</tr>
<tr>
<td><strong>Focal Plane</strong></td>
<td>Second</td>
<td>Second</td>
<td>Second</td>
<td>Second</td>
<td>Second</td>
</tr>
<tr>
<td><strong>Effective Lens Diameter</strong></td>
<td>27.1 mm – 44 mm</td>
<td>27.7 mm – 56 mm</td>
<td>33.2 mm – 44 mm</td>
<td>34.5 mm – 50 mm</td>
<td>44.9 mm – 50 mm</td>
</tr>
<tr>
<td><strong>Exit Pupil Diameter</strong></td>
<td>8.9 mm – 3.7 mm</td>
<td>9.2 mm – 4.7 mm</td>
<td>8.5 mm – 2.8 mm</td>
<td>8.5 mm – 3.1 mm</td>
<td>7.5 mm – 2.1 mm</td>
</tr>
<tr>
<td><strong>Twilight Factor</strong></td>
<td>9.0 – 23.0</td>
<td>9.1 – 25.9</td>
<td>11.5 – 26.5</td>
<td>11.7 – 28.3</td>
<td>16.4 – 34.6</td>
</tr>
<tr>
<td><strong>Field of View at 100 yds</strong></td>
<td>38 ft – 9.5 ft</td>
<td>38 ft – 9.6 ft</td>
<td>28.5 ft – 7.1 ft</td>
<td>28.5 ft – 7.1 ft</td>
<td>19 ft – 4.8 ft</td>
</tr>
<tr>
<td><strong>Angular Field of View, Real</strong></td>
<td>7.24° – 1.81°</td>
<td>7.3° – 1.8°</td>
<td>5.4° – 1.4°</td>
<td>5.43° – 1.36°</td>
<td>3.6° – 0.9°</td>
</tr>
<tr>
<td><strong>Diopter Range</strong></td>
<td>- 3 / + 2 dpt</td>
<td>- 3 / + 2 dpt</td>
<td>- 3 / + 2 dpt</td>
<td>- 3 / + 2 dpt</td>
<td>- 3 / + 2 dpt</td>
</tr>
<tr>
<td><strong>Eye Relief</strong></td>
<td>3.5 in</td>
<td>3.5 in</td>
<td>3.5 in</td>
<td>3.5 in</td>
<td>3.5 in</td>
</tr>
<tr>
<td><strong>Parallax Setting</strong></td>
<td>100 yds</td>
<td>100 yds</td>
<td>10 yds – ∞ or 50 yds – ∞*</td>
<td>10 yds – ∞ or 50 yds – ∞*</td>
<td>10 yds – ∞ or 50 yds – ∞*</td>
</tr>
<tr>
<td><strong>Elevation Adjustment Range</strong></td>
<td>70 MOA</td>
<td>70 MOA</td>
<td>80 MOA</td>
<td>80 MOA</td>
<td>80 MOA</td>
</tr>
<tr>
<td><strong>Windage Adjustment Range</strong></td>
<td>70 MOA</td>
<td>70 MOA</td>
<td>60 MOA</td>
<td>60 MOA</td>
<td>60 MOA</td>
</tr>
<tr>
<td><strong>Click Value</strong></td>
<td>0.25 MOA</td>
<td>0.25 MOA</td>
<td>0.25 MOA</td>
<td>0.25 MOA</td>
<td>0.25 MOA</td>
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<tr>
<td><strong>Main Tube Diameter</strong></td>
<td>30 mm</td>
<td>30 mm</td>
<td>30 mm</td>
<td>30 mm</td>
<td>30 mm</td>
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<tr>
<td><strong>Eyepiece Tube Diameter</strong></td>
<td>44 mm</td>
<td>44 mm</td>
<td>44 mm</td>
<td>44 mm</td>
<td>44 mm</td>
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<tr>
<td><strong>Objective Tube Diameter</strong></td>
<td>50 mm</td>
<td>62 mm</td>
<td>50 mm</td>
<td>56 mm</td>
<td>56 mm</td>
</tr>
<tr>
<td><strong>Coating</strong></td>
<td>LotuTec® / ZEISS T*</td>
<td>LotuTec® / ZEISS T*</td>
<td>LotuTec® / ZEISS T*</td>
<td>LotuTec® / ZEISS T*</td>
<td>LotuTec® / ZEISS T*</td>
</tr>
<tr>
<td><strong>Fogproof</strong></td>
<td>Nitrogen Purged</td>
<td>Nitrogen Purged</td>
<td>Nitrogen Purged</td>
<td>Nitrogen Purged</td>
<td>Nitrogen Purged</td>
</tr>
<tr>
<td><strong>Waterproof</strong></td>
<td>400 mbar (submerged 13 ft for 2 hours)</td>
<td>400 mbar (submerged 13 ft for 2 hours)</td>
<td>400 mbar (submerged 13 ft for 2 hours)</td>
<td>400 mbar (submerged 13 ft for 2 hours)</td>
<td>400 mbar (submerged 13 ft for 2 hours)</td>
</tr>
<tr>
<td><strong>Length</strong></td>
<td>13.8 in</td>
<td>14.5 in</td>
<td>14 in</td>
<td>14.5 in</td>
<td>14.5 in</td>
</tr>
<tr>
<td><strong>Weight / with Illumination</strong></td>
<td>17.9 oz</td>
<td>20.9 oz / 21.8 oz</td>
<td>21.3 oz</td>
<td>23 oz</td>
<td>22.5 oz / 23 oz</td>
</tr>
<tr>
<td><strong>Weight with ELWT</strong></td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>Reticles</strong></td>
<td>#20 Z-Plex</td>
<td>#20 Z-Plex</td>
<td>#20 Z-Plex</td>
<td>#20 Z-Plex</td>
<td>#20 Z-Plex</td>
</tr>
</tbody>
</table>

*Dependent upon riflescope configuration and part number.

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To view the Limited Lifetime Warranty and No-Fault Policy, please visit: zeiss.com/consumer-products/us/service

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Consumer Products

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