

Оптические прицелы V8, Victory HT, Conquest V6, Conquest V4, LRP S5, LRP S3, бинокли Victory SF, SFL, Victory HT, Victory Pocket, Conquest HD, Terra ED, радиочастотные системы дальномера RF System

Технические характеристики

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Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
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Хабаровск (4212)92-98-04
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RIFLESOPES FROM ZEISS

A PERFECT SIGHT. WITH THE RIGHT RIFLESCOPE.

As different as each individual's hunting experiences are, so are the demands that hunters place on their riflescopes. That's why the developers at ZEISS know that the perfect riflescope is the one that best suits the hunter's individual requirements.

Riflescopes have to accommodate different types of hunting and individual requirements in terms of weight, magnification, light transmission, field of view, usability, and image quality.

ZEISS has found the right answer to this challenge: various models that differ in performance and product characteristics in such a way that the company covers every hunting situation with this range. Despite all the differences, however, they have one essential thing in common: leading ZEISS quality.

No matter what challenges you face on the hunt, ZEISS has the right optical devices. Thanks to a selection of reliable top-quality products that can respond to individual needs and demands, you always have the optimal companion at your side: your ZEISS riflescope.

Key features of ZEISS riflescopes at a glance:

**MAXIMUM
PRECISION**

**A BRIGHT AND
HIGH-CONTRAST
VIEW**

**EXCELLENT
ERGONOMICS**

**RECOIL-PROOF
AND RUGGED**



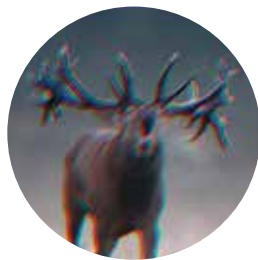
OUTSTANDING OPTICS FOR THE HIGHEST DEMANDS.

ZEISS V8

The new generation of ZEISS V8 riflescopes helps hunters enjoy more successful moments on the hunt than any other riflescope from ZEISS thanks to the combination of sophisticated features and how they interact with each other perfectly. A riflescope has never been this flexible and versatile.

Outstanding optical quality, an extra-large eye box for fast target acquisition, and the ultrafine illuminated dot make them unsurpassed companions in any hunting situation. ASV Advanced LongRange rounds out the list of ZEISS V8 riflescopes' numerous features, achieving the longest possible shooting distances thanks to its wide adjustment range. This is how ZEISS V8 riflescopes always guarantee absolute precision and perfection – quality made in Germany for maximum hunting success.

UFL Concept



Standard glass



UFL Concept

The UFL Concept combines selected premium lenses made from high-quality fluoride glass into a system that delivers extremely lifelike images and vibrant details.

Innovative technologies

Ergonomically designed multi-function button to control the illuminated dot combined with intelligent motion sensor technology to automatically activate the dot when the weapon is brought to bear.



Rapid target acquisition

An extra-large eye box helps hunters quickly and easily acquire targets, resulting in higher success rates in dynamic hunting situations.

Maximum performance meets elegant design

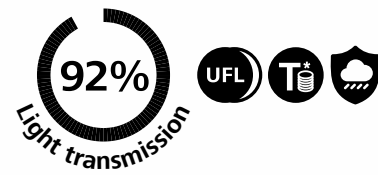
The center tube diameter of 30 or 34 mm offers a compact and mechanically sturdy design solution and more flexibility in reticle selection.

Unmatched long-range shooting performance

With an adjustment range of up to 140 cm and a click value of 1 cm/100 m per click, the ASV-Advanced LongRange (ASV-ALR) bullet drop compensation allows hunters to make corrections for precise targeting at long ranges.

THE MOST VERSATILE RIFLESCOPE.

ZEISS V8.



Now with a
30 mm
tube!



Perfect sight on target.

- Outstanding optical quality.
- Maximum field of view and extra-large eye box for rapid target acquisition.
- Ultrafine illuminated dot – easy and precise to operate.
- For shots at the maximum distance thanks to ASV-LongRange and ASV-Advanced LongRange.
- Stable and shot-proof – ideally suited for use with clip-on attachments.



ZEISS V8 1.1–8×24

The V8 1.1–8×24 gives the shooter more room to position their eye and makes target acquisition much faster – a decisive advantage on driven hunts.



ZEISS V8 1.8–14×50

Thanks to its large field of view of 23 meters at 100 meters at the lowest magnification, its outstanding optical quality with relaxed viewing capabilities, and its low weight, the V8 1.8–14×50 is the perfect choice for any hunting situation.



ZEISS V8 2.8–20×56

The 20× magnification and optional bullet drop compensation make the V8 2.8–20×56 excellent for long-range shooting.



ZEISS V8 4.8–35×60

With 35× magnification combined with optional bullet drop compensation, the V8 4.8–35×60 represents the ultimate in long-range shooting performance.



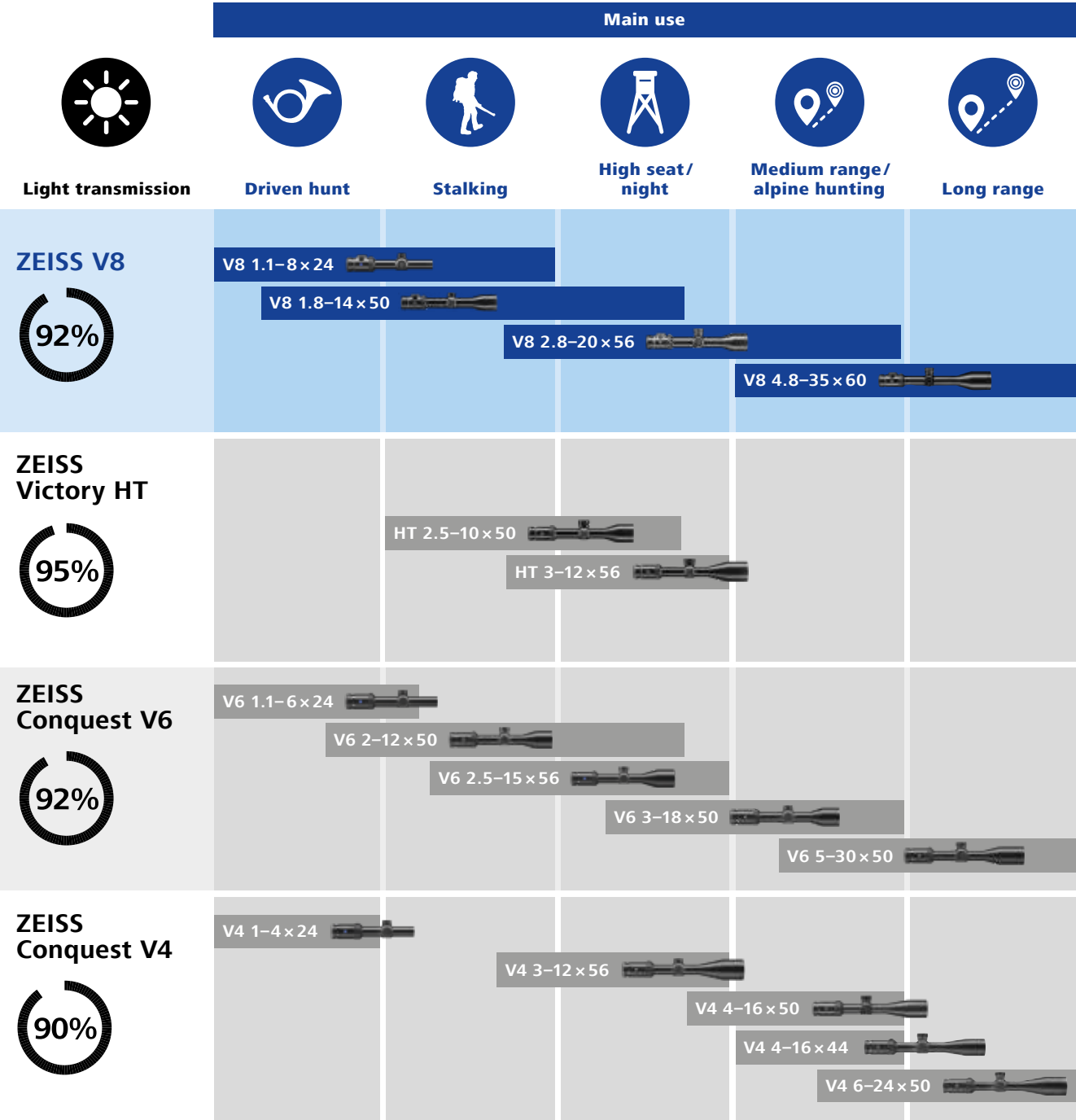
OPTICAL EXPERTISE

Comfortable viewing

The eye box is the area where the hunter completely sees the entire image. In ZEISS riflescopes, it is particularly comfortable due to its size. This provides the hunter more room to position their eye and makes target acquisition much faster – a decisive advantage on driven hunts.



COMPARISON OF ZEISS V8 MODELS.



TECHNICAL SPECIFICATIONS.

ZEISS V8 riflescopes	V8			
	1.1–8×24	1.8–14×50	2.8–20×56	4.8–35×60
Model				
Magnification	1.1×–8×	1.8×–13.5×	2.8×–20×	4.8×–35×
Effective lens diameter	10.6–24 mm	18.6–50 mm	27.5–56 mm	48.1–60 mm
Exit pupil diameter	9.9–3.1 mm	10.3–3.7 mm	9.9–2.8 mm	9.9–1.7 mm
Twilight factor	3.4–13.9	5.1–26	7.9–33	13.6–45.8
Field of view (100 m)	39.6–5.4 m	23–3.1 m	15.5–2.1 m	8.6–1.2 m
Objective viewing angle	22.2°–3°	13.1°–1.8°	8.8°–1.2°	4.9°–0.7°
Diopter adjustment range	-3.5 / +2 D			
Eye relief	92 mm			
Parallax setting	100 m	50 m – ∞		
Vertical adjustment range at 100 m	500 cm	310 cm	210 cm	140 cm
Windage adjustment range at 100 m	320 cm	200 cm	135 cm	85 cm
Adjustment per click at 100 m	1 cm			
Centre tube diameter	30 mm			34 mm
Eyepiece tube diameter	46 mm			
Lens tube diameter	30 mm	56 mm	62 mm	67 mm
Coating	LotuTec®			
Nitrogen-filled	Yes			
Watertightness	400 mbar			
Operating temperature	-25 °C / +50 °C			
Length	283 mm	343 mm	350 mm	399 mm
Selectable illuminated reticle	54, 60	54, 60	43, 60	43, 60
Weight with illuminated reticle	without inner rail	550 g	720 g	795 g
	with inner rail	590 g	750 g	830 g
Order no. (XXXXXX-XXXX-XXX)	without inner rail	52 21 01-	52 21 11-	52 21 31-
	with inner rail	52 21 00-	52 21 10-	52 21 30-
Available illuminated reticle (XXXXXX-XXXX-XXX)	43	–	–	-9943-
	54	-9954-	-9954-	–
	60	-9960-	-9960-	-9960-
Bullet Drop Compensation (ASV) (XXXXXX-XXXX-XXX)	without ASV	-000	-000	-000
	ASV (elevation)	–	-040	-040
	ASV (elevation and windage)	–	-050	-050
Available ASV	–	ASV-LR	ASV-LR	ASV-ALR

Example of a complete order number for ZEISS V8 1.8–14×50 with inner rail, reticle 60 and ASV-LR (elevation): 522110-9960-040
Subject to changes in design and scope of delivery as a result of ongoing technical development.



FOR HUNTING IN LOW LIGHT. VICTORY HT

The ZEISS Victory HT is the perfect companion for hunting in low light – thanks to a revolutionary optical concept and SCHOTT HT lenses.

ZEISS Victory HT demonstrates its strengths particularly in twilight and in high seat situations – here the riflescopes impress with a light transmission of 95 % and more. This is achieved, among other factors, through the perfect interaction of SCHOTT HT lenses and the performance-enhanced ZEISS T* multicoating. Experience hunting in a new dimension – with the brightest lenses in the history of ZEISS.

HT Concept

HT



Standard glass

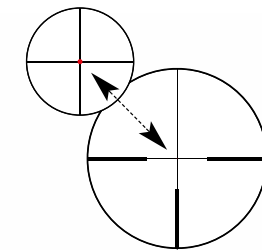


SCHOTT
HT GLASS

High-transmission SCHOTT lenses for optimal visibility in twilight and at night.

Pure precision

The ultrafine illuminated dot with extremely low subtension of 3.3 millimeters at 100 meters offers maximum precision, even when aiming at the smallest targets and at long distances.



Powerful at a distance

Combined with the optional ASV+, the Victory HT ensures hunters are successful, even at long distances.



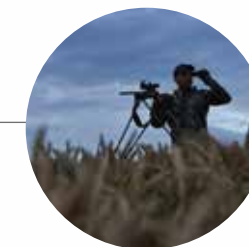
Light in the darkness

The combination of SCHOTT HT glass, ZEISS T* multicoating, and the Abbe-König prism system results in light transmission of 95 % and more.

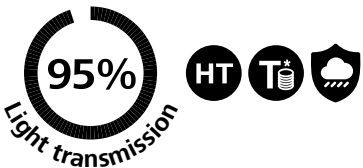
HT T* **SCHOTT**
HT GLASS

Stable and steady

The Victory HT is ideally suited for use with clip-on attachments.



VERSATILE AND BRIGHT. VICTORY HT.



See more than others.

- SCHOTT HT lenses for a bright and high-contrast view.
- ASV+ (can be added later) including nine ballistic rings to match your ammunition.
- Ultra-fine illuminated dot for minimal target subtension.
- Continuously adjustable illuminated dot with automatic shut-off.
- Stable and shot-proof – ideally suited for the use of clip-on attachments.

OPTICAL EXPERTISE

Stable and shot-proof, even with clip-on attachments. In laboratory tests, ZEISS demonstrated that the ZEISS Victory V8, ZEISS Victory HT, ZEISS Conquest V6, and ZEISS Conquest V4 exhibit the expected and necessary degree of stability required for use with clip-on devices. With a clip-on attachment, any ZEISS rifle scope can be converted into a night vision or thermal imaging device.



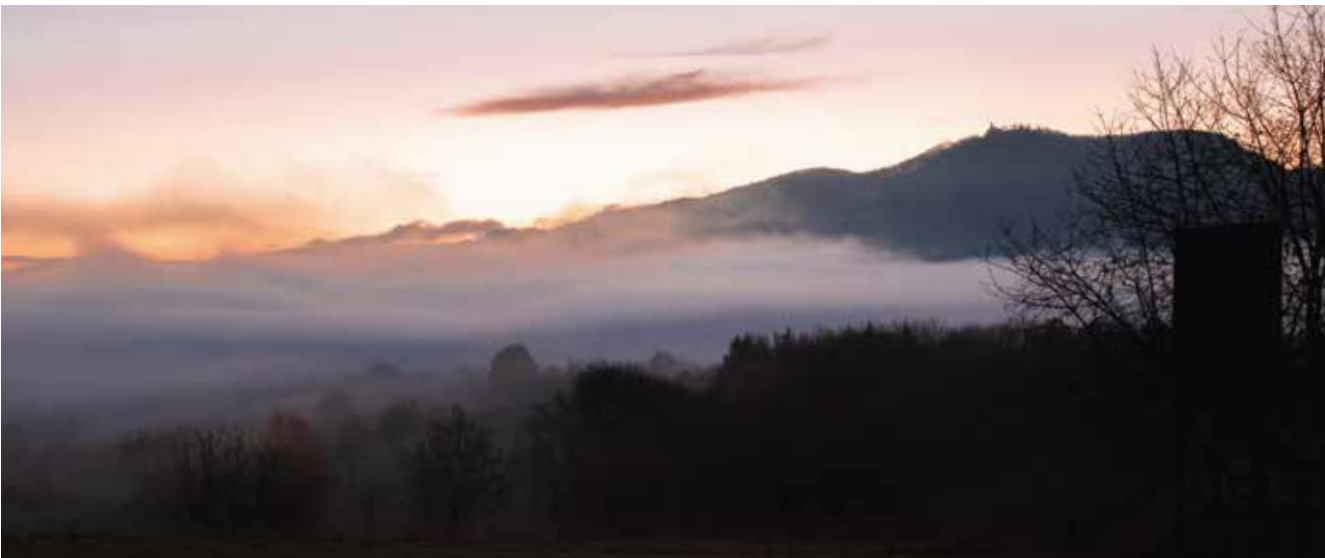
HT 2.5 – 10 × 50

The versatile riflescope for all hunting applications – whether shooting on the move or from a raised hide, this riflescope is up to any hunting challenge thanks to the optional ASV+. The Victory HT's optical design really comes into its own in the twilight.



HT 3 – 12 × 56

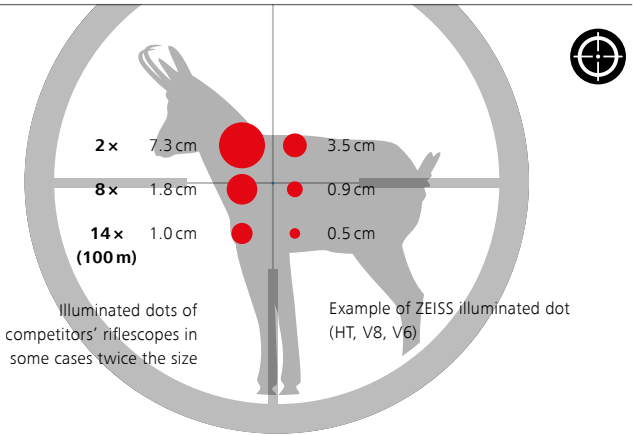
The specialist for night hunting. Thanks to the use of SCHOTT HT glass, the brightest riflescope from ZEISS is perfect for use at night. Combined with the optional ASV+, the Victory HT ensures hunters are successful, even at long distances.



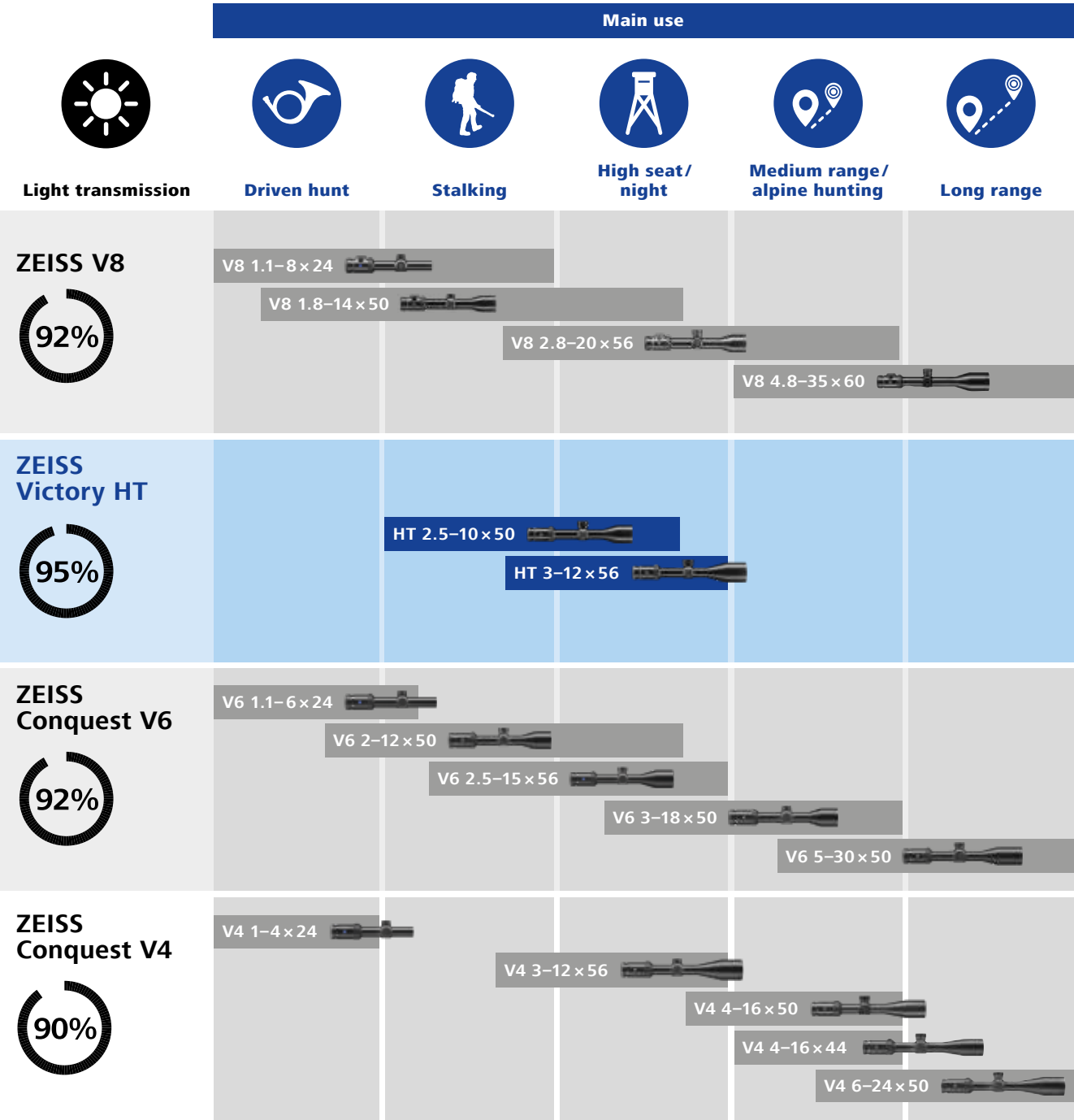
OPTICAL EXPERTISE

Ultrafine illuminated dot for minimal subtension and a reliable, ethical shot.

The ZEISS HT, V8, and V6 riflescopes feature an ultrafine illuminated dot. This keeps subtension low for a more accurate shot.



COMPARISON OF VICTORY HT MODELS.



ZEISS

TECHNICAL SPECIFICATIONS.

Victory riflescopes		HT	
Model		2.5 – 10 × 50	3 – 12 × 56
Magnification		2.5 × – 10 ×	3 × – 12 ×
Effective lens diameter		37.7 – 50 mm	44 – 56 mm
Exit pupil diameter		15 – 5 mm	14.9 – 4.7 mm
Twilight factor		7.1 – 22.4	8.5 – 25.9
Field of view (100 m)		14.8 – 4.1 m	12.5 – 3.5 m
Objective viewing angle		8.5° – 2.3°	7.2° – 2°
Diopter adjustment range		-4 / +2 D	
Eye relief		90 mm	
Parallax setting		100 m	
Vertical adjustment range at 100 m		140 cm	120 cm
Windage adjustment range at 100 m		140 cm	120 cm
Adjustment per click at 100 m		1 cm	
Centre tube diameter		30 mm	
Eyepiece tube diameter		42 mm	
Lens tube diameter		56 mm	62 mm
Coating		LotuTec®	
Nitrogen filling		Yes	
Watertightness		400 mbar	
Operating temperature		-25 °C / +50 °C	
Length		321 mm	347 mm
Selectable illuminated reticle		60	60
Weight with illuminated reticle	without inner rail	525 g	573 g
	with inner rail	550 g	598 g
Order no. (XXXXXX-XXXX-XXX)	without inner rail	52 24 25-	52 24 35-
	with inner rail	52 24 24-	52 24 34-
Available CMMs illuminated reticle (XXXXXX-XXXX-XXX)	43	–	–
	54	–	–
	60	-9960-	-9960-
Bullet Drop Compensation (ASV) (XXXXXX-XXXX-XXX)	without ASV	-000	-000
	ASV (elevation)	-010	-010
	ASV (elevation and windage)	-020	-020
Available ASV		ASV+	ASV+

Subject to changes in design and scope of delivery as a result of ongoing technical development.



FLEXIBILITY FOR EVERY HUNTING SITUATION.

CONQUEST V6

With Conquest V6, ZEISS has set a new standard in the upper mid-range. Whether for sitting or stalking game, driven hunts or long-range shooting – the riflescope with 6× zoom will impress you in any hunting situation. It combines legendary ZEISS quality with leading-edge technology and a robust, functional design – and it is excellent value for the money.

Light transmission of 92 %, modern multilayer coatings, and wide fields of view ensure that the ZEISS Conquest V6 provides outstanding optical quality and clarity every time. The premium lenses are protected by a black, matt anodized aluminum housing. The LotuTec® coating and optionally available ballistic turrets round out the package.

FL Glass



Standard glass



FL glass

The combination of ZEISS T* multicoating and fluoride glass results in natural images.

Fast and precise

Optional ballistic turrets make it possible to stay aimed at the target for maximum hunting ranges. The large exit pupil supports rapid target acquisition.

Reliable and rugged

The extremely rugged design and reliable mechanical components guarantee safe operation under all conditions. Quality made in Germany.



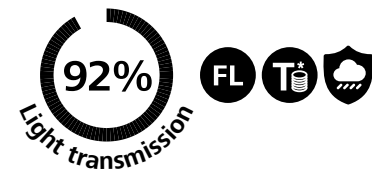
Sharp and bright

Thanks to light transmission values of 92 %, the Conquest V6 is ideally suited for hunting from a raised hide and, thanks to the optional ballistic turrets, for shooting at long distances. The illuminated reticle features minimal subtension for highly accurate shots.

Intelligent and convenient

Automatic activation and deactivation of the illuminated dot by the intelligent motion sensor technology extends the battery life and thus the operating time of the illuminated dot.

THE HIGH-PERFORMANCE RIFLESCOPE **WITH 6 × ZOOM.** **CONQUEST V6.**



A perfect view of the target.

- Outstanding optical quality.
- Maximum field of view and extra-large eye box for rapid target acquisition.
- Ultrafine illuminated dot – easy and precise to operate.
- High ranges due to optionally available ballistic turrets.



V6 2.5 – 15 × 56

Thanks to high light transmission, the Conquest V6 is ideally suited for hunting from a raised hide and, thanks to the optional ballistic turrets, for shooting at long distances. The illuminated reticle features minimal subtension for highly accurate shots.



V6 1.1 – 6 × 24

On driven hunts, a large field of view ensures that hunters enjoy maximum visibility. Magnification up to 6.5 × gives hunters the necessary flexibility and intuitive operation ensures speed on the hunt. At higher magnification, game can still be properly identified and shot at medium range. This represents a clear advantage over simple red dot sights.



V6 2 – 12 × 50

This compact and versatile riflescope is a reliable companion in the hunting grounds. The Conquest V6 2 – 12 × 50 is powerful into the twilight hours with its extremely fine illuminated dot and high magnification range.



V6 3 – 18 × 50

Versatile at medium to long range, this riflescope features a lightweight, slim design. It is also extremely reliable and easy to use. Optionally available with a ballistics turret. Compatible with reticle 6 and the ZBR-2/ZMOA-2 ballistic reticle.

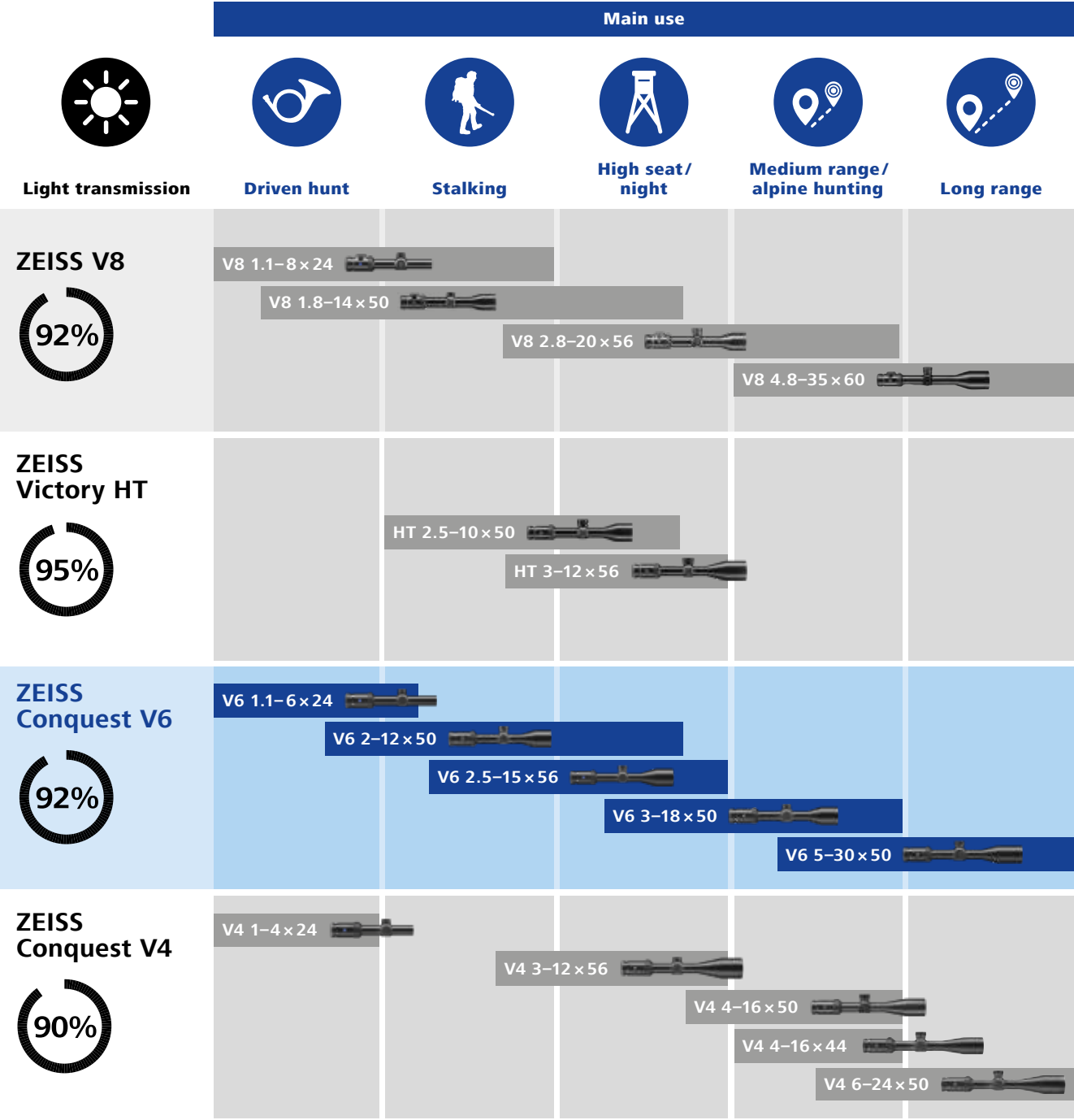


V6 5 – 30 × 50

The Conquest V6 5 – 30 × 50 offers high magnification for long-range shooting on the one hand and a large zoom range for maximum flexibility on the other. The lightweight, slim design is another advantage. Compatible with the ZBR-1/ZMOA-1 ballistic reticle as well as reticle 43.



COMPARISON OF CONQUEST V6 MODELS.



TECHNICAL SPECIFICATIONS.

Conquest riflescopes		V6				
Model		1.1–6×24	2–12×50	2.5–15×56	3–18×50	5–30×50
Magnification		1.1×–6.5×	2×–12×	2.5×–15×	3×–18×	5×–30×
Effective lens diameter		10.5–24 mm	19.4–50 mm	24.3–56 mm	28.6–50 mm	47.3–50 mm
Exit pupil diameter		9.5–3.7 mm	9.7–4.2 mm	9.7–3.7 mm	9.5–2.8 mm	9.5–1.7 mm
Twilight factor		3.1–12.5	5.7–24.5	7.1–29.0	8.5–30.0	14.1–38.7
Field of view (100 m)		38.1–6.6 m	20.5–3.4 m	16.4–2.7 m	12.4–2.1 m	7.4–1.2 m
Objective viewing angle		21.6°–3.8°	11.7°–2.0°	9.4°–1.6°	7.1°–1.2°	4.2°–0.7°
Diopter adjustment range		+2 / –3 D				
Eye relief		90 mm				
Parallax setting		100 m	100 m	100 m	∞	∞
Adjustment range at 100 m		300 cm	250 cm	200 cm	300×170 m	180×100 m
Adjustment per click at 100 m		1 cm			1 / 4 MoA (0.7 cm / 100 m)	
Centre tube diameter		30 mm				
Eyepiece tube diameter		45.5 mm				
Lens tube diameter		30 mm	56 mm	62 mm	56 mm	56 mm
Coating		LotuTec®				
Nitrogen-filled		Yes				
Watertightness		400 mbar				
Operating temperature		-25 °C / +50 °C				
Length		290 mm	335 mm	352 mm	338 mm	380 mm
Weight	without inner rail	505 g	620 g	690 g	630 g	740 g
	with inner rail	545 g	655 g	725 g	Not available	Not available
Order no. (XXXXXX-XXXX-XXX)	without inner rail	52 22 05-	52 22 25-	52 22 35-	52 22 41-	52 22 51-
	with inner rail	52 22 04-	52 22 24-	52 22 34-	–	–
Available Reticles (XXXXXX-XXXX-XXX)	60	-9960-	-9960-	-9960-	–	–
	20	–	–	–	-9906-	-9906-
	43	–	–	–	–	-9943-
	ZMOA-2	–	–	–	-9994-	–
	ZMOA-1	–	–	–	–	-9993-
	ZBR-2	–	–	–	-9992-	–
	ZBR-1	–	–	–	–	-9993-
Bullet Drop Compensation (ASV) (XXXXXX-XXXX-XXX)	without ASV	-000	-000	-000	-000	–
	Ballistic Turret	–	-060	-060	–	–
	Ballistic Turret & External Windage	–	–	–	-070	-070

Example of a complete order number for Conquest V6 2.5–15×56 with inner rail, reticle 60, and ASV (elevation): 522234-9960-060
Subject to changes in design and scope of delivery as a result of ongoing technical development.





RUGGED, COMPACT, AND PRECISE.

CONQUEST V4

The Conquest V4 line of high-performance riflescopes combines the tried-and-true ZEISS optics concept with a rugged and functional design. The compact design and the balance between a large field of view and magnification are ideal for all types of hunting.

The V4 models are equipped with a 4x zoom and precise, absolutely reliable mechanical components. Special models have a ballistic turret with large reticle adjustment range (elevation and windage). This gives the shooter the necessary flexibility for different forms of hunting. Ballistic reticles are also optionally available to rapidly correct elevation and windage without any mechanical adjustment.

LotuTec®



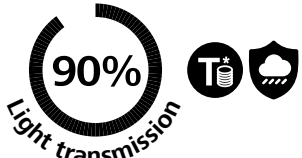
Even in wet weather, there are impressive things to see during the hunt. ZEISS developed LotuTec® precisely for this purpose. This is a coating on the lenses that provides unobstructed visibility in all weather conditions.

PRODUCT PROFILE

HIGH-QUALITY OPTICS FOR RUGGED HUNTING USE.



Functional mechanical parts
Absolutely reliable: the mechanical parts prove their worth in every situation that demands quick reactions.



Ballistic turret
With the ballistic turret's wide reticle adjustment range, the hunter has the flexibility needed for a variety of different hunting methods.



Ballistic reticles
The ballistic reticles enable quick correction of elevation and windage.

Stable and shot-proof
The Conquest V4 is ideally suited for use with clip-on attachments.



V4 1–4×24

Has proven to be the perfect riflescope for short-range hunting and situations which require the hunter to rapidly acquire the target. At higher magnification, game can still be properly identified and shot at medium range. This represents a clear advantage over simple red dot sights.



V4 3–12×56

This scope is suitable both for hunting from a blind as well as hunting long range. Thanks to the large-diameter lens and illuminated reticle, high accuracy is guaranteed – even in low light conditions.



V4 4–16×50

Thanks to its zoom range, this riflescope is the perfect choice for daily use over medium and long distances in difficult lighting conditions. The 16× zoom setting makes it easy to see every detail of the animal in order to accurately identify it.



V4 6–24×50

The 24× magnification and parallax compensation make this scope a specialist for precision shots.



V4 4–16×44

With its compact design, this riflescope is ideal for all forms of hunting thanks to the perfect balance between a large field of view and magnification.



ACCESSORIES



Neoprene Cover

When hunting, conditions can get a little tough. To better protect your riflescope from the elements, ZEISS offers the appropriate neoprene cover for ZEISS V8, V6, V4, and HT series riflescopes.



Throw Lever for ZEISS V8, Conquest V6, and V4

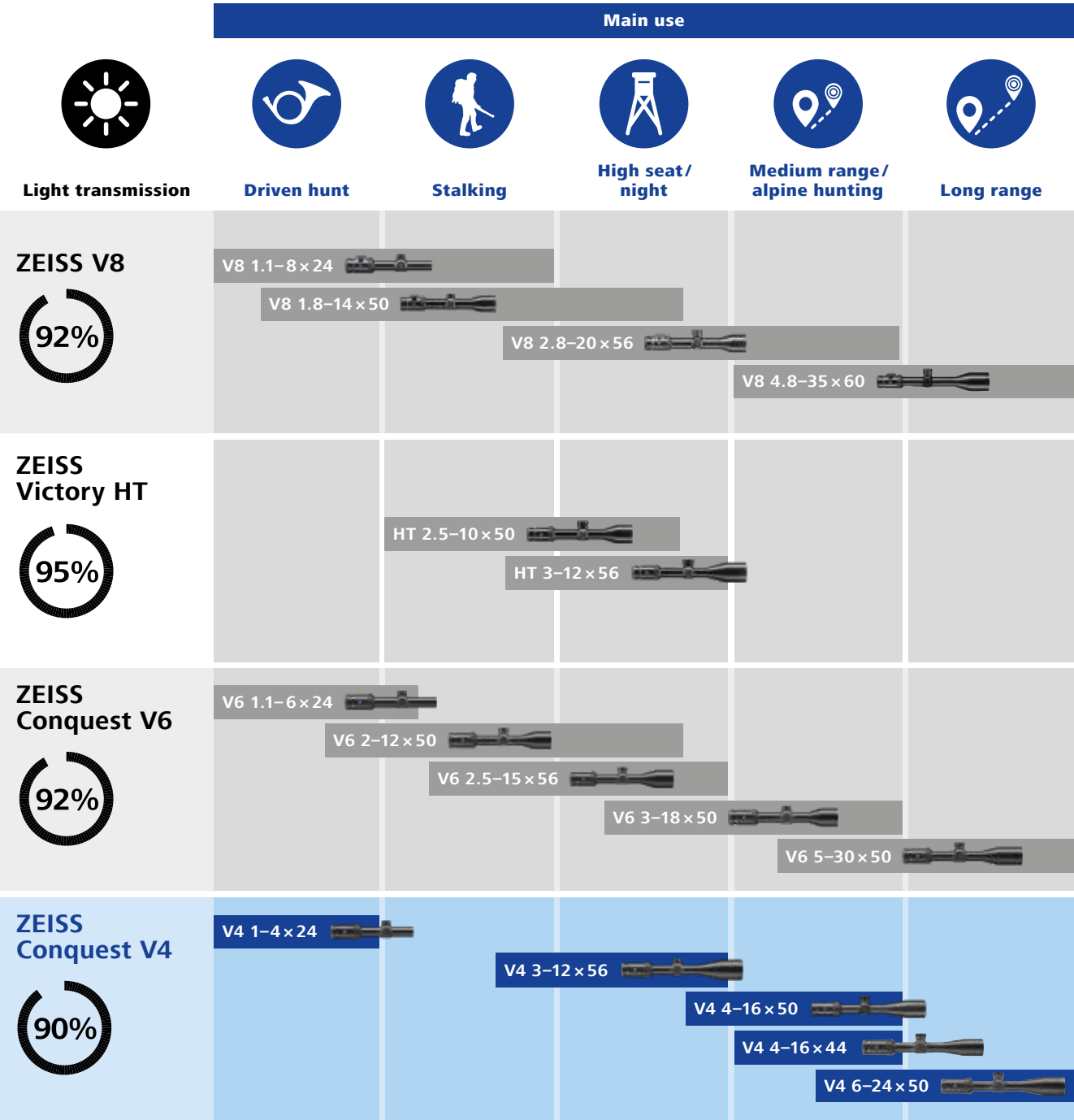
To quickly change magnification when it matters.

OPTICAL EXPERTISE



Stable and shot-proof, even with clip-on attachments. In laboratory tests, ZEISS demonstrated that the ZEISS Victory V8, ZEISS Victory HT, ZEISS Conquest V6, and ZEISS Conquest V4 exhibit the expected and necessary degree of stability required for use with clip-on devices. With a clip-on attachment, any ZEISS riflescope can be converted into a night vision or thermal imaging device.

COMPARISON OF CONQUEST V4 MODELS.



TECHNICAL SPECIFICATIONS.

Conquest riflescopes		V4				
Model		1–4×24	3–12×56	4–16×44	4–16×50	6–24×50
Magnification		1×–4×	3×–12×	4×–16×	4×–16×	6×–24×
Effective lens diameter		12.1–24 mm	27.7–56 mm	33.2–44 mm	34.5–50 mm	44.9–50 mm
Exit pupil diameter		11.9–6 mm	9.2–4.7 mm	8.5–2.8 mm	8.5–3.1 mm	7.5–2.1 mm
Twilight factor		3.5–9.8	9.1–25.9	11.5–26.5	11.7–28.3	16.4–34.6
Field of view (100 m)		38–9.5 m	12.7–3.2 m	9.5–2.4 m	8.7–2.2 m	6.3–1.6 m
Objective viewing angle		21.5°–5.4°	7.2°–1.8°	5.4°–1.4°	5.4°–1.4°	3.6°–0.9°
Diopter adjustment range		+2/–3 D				
Eye relief		90 mm				
Parallax setting		91.4 m		9.1 m–∞ (10 yds–∞)		
Adjustment range at 100 m		300 cm	200 cm	230×175 cm		
Adjustment per click at 100 m		1.4 cm	1/4 MoA (0.7 cm/100 m)			
Centre tube diameter		30 mm				
Eyepiece tube diameter		44 mm				
Lens tube diameter		30 mm	62 mm	50 mm	56 mm	56 mm
Coating		LotuTec®				
Nitrogen filling		Yes				
Watertightness		400 mbar				
Operating temperature		-20 °C/+50 °C			-25 °C/+50 °C	-20 °C/+55 °C
Length		256 mm	368 mm	356 mm	368 mm	368 mm
Weight	without inner rail	470 g	610 g	640 g	652 g	690 g
Order no. (XXXXXX-XXXX-XXX)	without illuminated reticle	–	522921-	522931-	–	522951-
	with ring assembly	522905-	522925-	522935-	522945-	522955-
Available reticles (XXXXXX-XXXX-XXX)	60	-9960-	-9960-	-9960-	–	-9960-
	20	–	-9920-	-9920-	–	–
	ZMOA-2	–	–	-9994-	–	–
	ZMOA-1	–	–	–	–	-9993-
	ZMOAi-1	–	–	–	-9993-	-9993-
	ZBR-2	–	–	-9992-	–	–
	ZBR-1	–	–	–	–	-9991-
	ZBi	–	–	-9968-	-9968-	-9968-
	ZMOAi-20	–	–	–	–	-9989-
	ZMOAi-T20	–	–	–	–	-9965-
	ZMOAi-T30	–	–	-9964-	-9964-	–
Bullet Drop Compensation (ASV) (XXXXXX-XXXX-XXX)	without ASV	-000	-000	-000	–	–
	Ballistic Turret	–	–	-080	-080	-080
	Ballistic Turret & External Locking Windage	–	–	-090	-090	-090

Example of a complete order number for Conquest V4 3–12×56 with inner rail, reticle 60: 522925-9960
Subject to changes in design and scope of delivery as a result of ongoing technical development.

FOR DECISIONS THAT REQUIRE MAXIMUM PRECISION.

Reticle for ZEISS riflescopes

ZEISS works constantly on the development of reticles, consistently sets new standards, and impresses with incomparably high levels of precision.

Standard non-illuminated reticle

Non-illuminated reticles are versatile and precise. They are ideal for hunting situations from excellent light conditions to light twilight. In addition, non-illuminated reticles can be used to measure distances – the finely spaced intervals of the reticle bars can be used to determine practical information about the distance to the game being hunted.

Illuminated reticle

Depending on how bright the illuminated dot or crosshair is, ZEISS riflescopes can be divided into two fundamentally different types of illuminated reticles:

Versions with a very bright illuminated dot are illuminated reticles suitable for daytime and twilight use. These are found in the Victory HT models, the Conquest V6, and the V4, among others, and they are particularly good for quickly acquiring the target when hunting moving game. The second group of illuminated reticles from ZEISS is designed for twilight. The Victory HT models and the ZEISS V8 feature finely-dimmable illuminated dots. These can be perfectly adapted to the lighting conditions, which change considerably with the onset of twilight. If the illuminated dot or illuminated crosshairs were too bright, they would illuminate the target too much in the faint twilight. As such, these illuminated reticles offer the ability to perfectly adjust the brightness, either manually or even automatically, assisted by the rifle scope.

ACCESSORIES



Sunshades

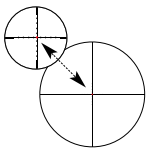
Protect against blinding light on extremely sunny days.



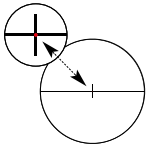
Bullet Drop Compensator (ASV)

For ZEISS V8 and Conquest V6 ballistic turrets. Available with new riflescopes or can be added later.

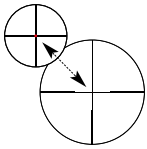
RETICLES FROM ZEISS (ILLUMINATED)



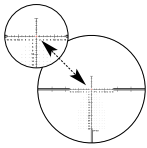
Reticle 43
For ZEISS V8



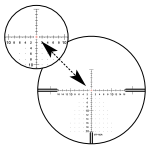
Reticle 54
For ZEISS V8



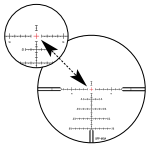
Reticle 60
For ZEISS V8, HT, Conquest V6, V4



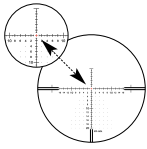
Reticle ZMOAi-T30 (64)
For Conquest V4



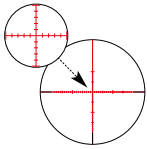
Reticle ZMOAi-T20 (65)
For Conquest V4



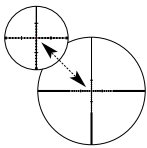
Reticle ZBi (68)
For Conquest V4



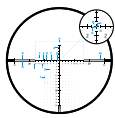
Reticle ZMOAi-20 (89)
For Conquest V4



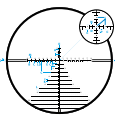
Reticle ZMOAi-1 (93)
For Conquest V4



Reticle ZMOA-4 (95)
For Conquest V6

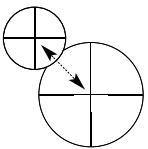


Reticle ZF-MOAi (17)
For LRP S5, S3

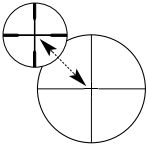


Reticle ZF-MRi (16)
For LRP S5, S3

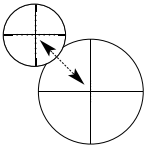
RETICLES FROM ZEISS (NON-ILLUMINATED)



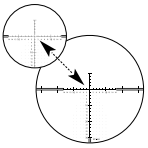
Reticle 6
For Conquest V6



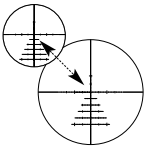
Reticle 20 (Z-Plex)
For Conquest V4



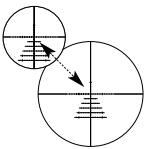
Reticle 43
For Conquest V6



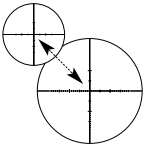
Reticle ZMOA-T30 (64)
For Conquest V4



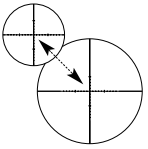
Reticle ZBR-1 (91)
For Conquest V6, V4



Reticle ZBR-2 (92)
For Conquest V6, V4



Reticle ZMOA-1 (93)
For Conquest V6, V4



Reticle ZMOA-2 (94)
For Conquest V6, V4

IN FOCUS

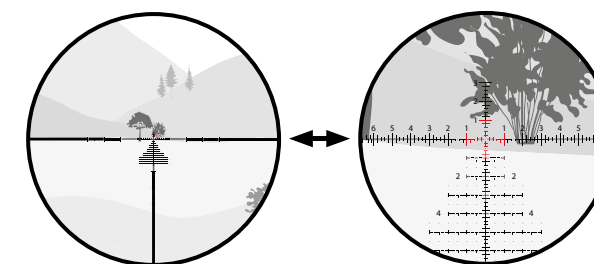
ZEISS LRP S5 AND LRP S3. DEVELOPED TO SUCCEED.

The reticle in the riflescope can be positioned in the first or in the second image plane. Here's why ZEISS first focal plane riflescopes are especially developed for long-range hunting.

First focal plane – the reticle in the first focal plane

A reticle in the first focal plane (in front of the inverting system) changes in the same way as the actual image. The reticle and the image combine to form a single unit, the size of both increasing or decreasing in the same way. As a result, the subtension remains constant at all magnifications, making it easy to estimate the range.

An additional property becomes evident in poor lighting: the bars and lines become wider at higher magnification, making them easier to see. Due to the simultaneous magnification of the reticle and image, the hunter always has all relevant reference numbers in view in order to target game safely – the ideal conditions for long-range and mountain hunting.



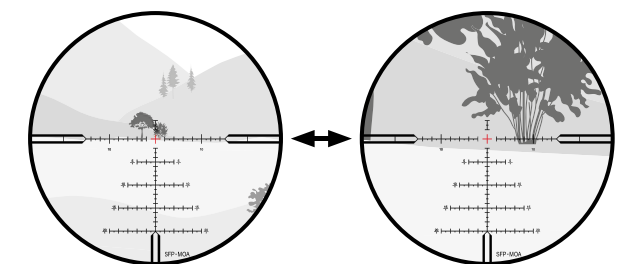
Reticle in the first focal plane (on the objective side):

A change in magnification changes the view of the target and reticle at the same time, i.e., the proportions and subtension remain constant.

Second focal plane – the reticle in the second focal plane

In riflescopes with the reticle in the second focal plane, the reticle is behind the inverting system, i.e., in the image plane on the eyepiece side. When the magnification changes (zoom), it does not affect the reticle, which remains constantly fine with minimal subtension – a major benefit when taking long-range shots at high magnification. However, the subtension of the reticles in the second focal plane now depends on the magnification setting. The lower the magnification (the smaller the image), the higher the subtension.

Placing the reticle in the second focal plane is more technically challenging and critical than in the first plane. The moveable parts of the inverting system must be manufactured with extremely tight tolerances to ensure that the image does not unintentionally move up or down when it is enlarged. Because the reticle is fixed in the second focal plane, it would lead to considerable deviations in the point of impact in such cases. Thanks to state-of-the-art manufacturing processes with minimal tolerances, ZEISS can also deliver maximum reliability in this regard across all riflescope classes.



Reticle in the second focal plane (on the eyepiece side):

Changing the magnification only changes the view of the target. The reticle remains unchanged. The subtension changes with the magnification.

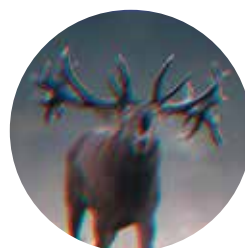


HIGH-PERFORMANCE OPTICS FOR MAXIMUM ACCURACY. ZEISS LRP S5

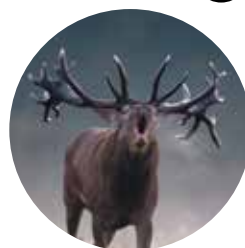
ZEISS has introduced the LRP S5, a completely new long-range precision (LRP) riflescope that was developed specifically for precision shooting and also impresses hunters with its maximum accuracy at long distances.

The ZEISS LRP S5 318-50 and 525-56 models represent the pinnacle of precision riflescopes available today – and made in Germany, of course. Both models feature a quick-focus eyepiece, a ballistic turret with locking function, and an external windage adjustment that can also be locked in place. The MRAD (milliradian) and MOA (minute of angle) reticles feature extremely fine lines with an open center area and an illuminated dot suitable for daylight use.

High-performance optics



Standard glass



FL glass

Premium optical design with SCHOTT glass, fluoride glass elements, and T* coatings result in ideal target recognition, target resolution, and maximum light transmission of 90 %. The LotuTec® coating ensures shooters have a clear view even in wet weather.

Daylight visible illuminated reticle

Digitally controlled diffractive reticle illumination technology delivers an exceptionally bright illuminated dot regardless of the incident light – allowing you to reliably verify the exact position of the shot on the target. The intensity is continuously adjustable.



Best-in-class total elevation travel

Thanks to the massive total elevation travel of 40.7 MRAD or 140 MOA, the ZEISS LRP S5 can be used to reliably hit targets at a distance of 1,400 meters or more.



Reliable ballistic turrets

The particularly tactile and precisely designed ballistic turrets offer maximum reliability, even under the toughest hunting conditions.



Reticle in first focal plane

Highly intuitive design with etched and detailed graduated chrome structures. Numerical indicators and reference marks enable precise, fast aiming at the target.

Side parallax adjustment

With a setting of 25 m to infinity – larger diameter for ideal control.

MASTERFUL PRECISION.

ZEISS LRP S5.



Maximum precision for competitions and hunting.

- Premium optical design.
- Best-in-class total elevation travel – 40.7 MRAD/140 MOA.
- Exceptionally tactile ballistic towers for high repeatability.
- Quality “Made in Germany” with the highest quality materials.



S5 318-50

With its extremely large field of view, the ZEISS LRP S5 318-50 is ideal for target shooting and hunting at longer distances. The high-precision scope is the preferred choice for rifle platforms that require more compact optics with excellent performance characteristics.



S5 525-56

The riflescope is perfect for long-range hunting and is an excellent choice for a variety of rifle platforms. With a higher magnification setting, the ZEISS LRP S5 525-56 is also ideal for target shooting, ammunition testing, ammunition development, and hunting at long ranges.



Turrets



MRAD



MOA



MRAD



MOA

Elevation turret

The turret incorporates a mechanically lifting design that allows for multi-turn functionality, with more than four complete rotations of total elevation adjustment value. Depending on the configuration of the scope, the adjustment values on the turret are indicated in milliradians (MRAD) or minutes of angle (MOA).

External locking windage turret (ELWT)

The turret incorporates a multi-turn functionality, with approximately two complete rotations of total windage adjustment value. The locking function protects the turret against accidental adjustment.

ZEISS FFP RETICLES

MILLIRADIAN: ZF-MRI.

The ZF-MRi reticle was designed specifically for competitions and long-range hunting. 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 0.02, 0.05, and 1.0 MRAD increments; and even numbers are displayed for fast and intuitive visual reference.

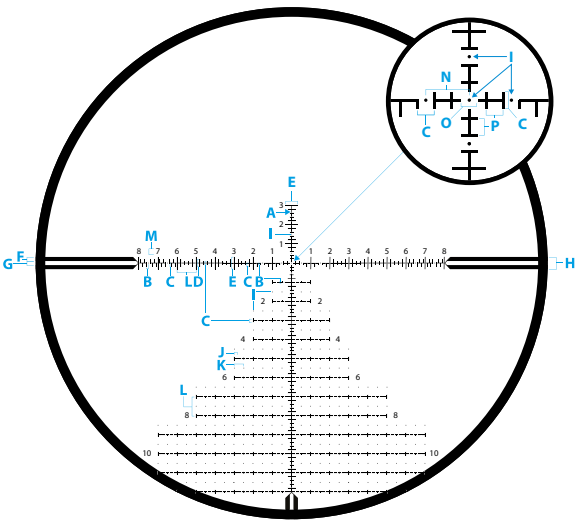
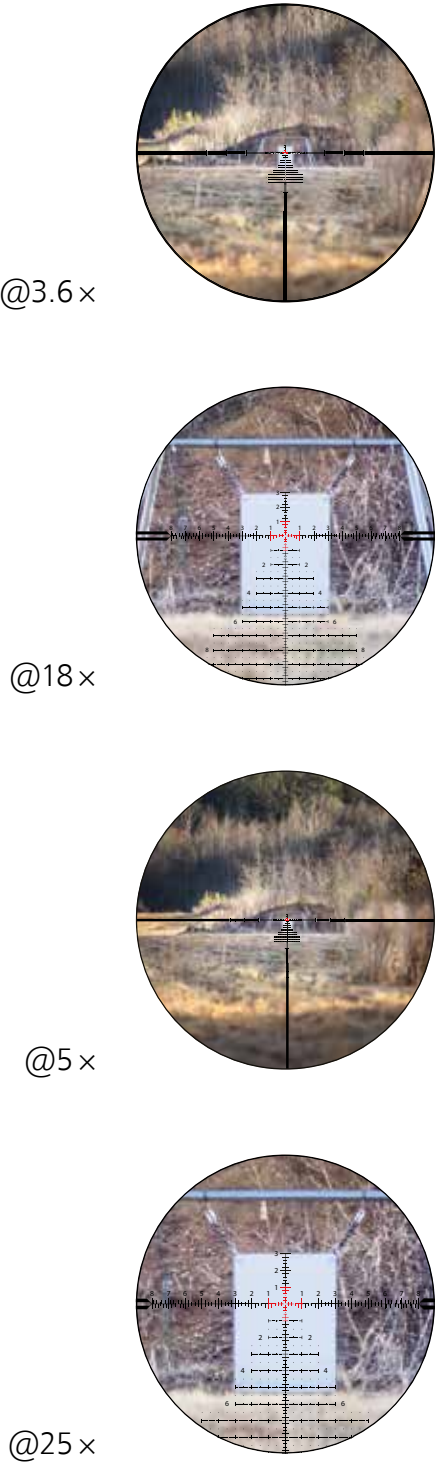


Image above is for illustration purposes.

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
Distance Q	0.9
Distance R	1.2
Distance S	1.8

ZEISS LRP S5 318-50 and 525-56 ZF-MRi reticle comparison



ZEISS FFP RETICLES

MINUTE-OF-ANGLE: ZF-MOAI.

The ZF-MOAI 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); even numbers are displayed for fast, intuitive 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.

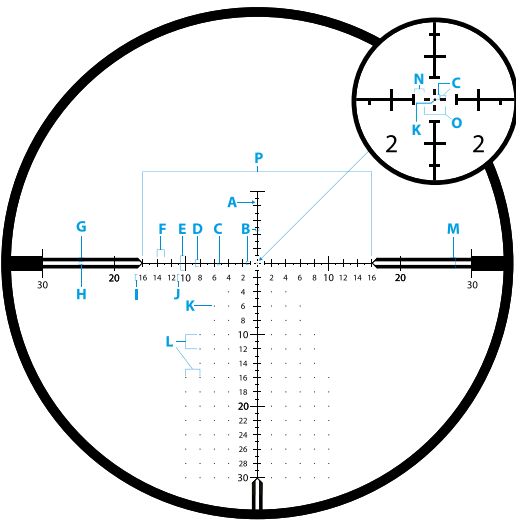


Image above is for illustration purposes.

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 crosshairs N	0.5
Distance O	1.0
Distance P	32
Distance Q	2.0
Distance R	3.0
Distance S	4.0





READY FOR THE HUNT. WITH BEST-IN-CLASS ELEVATION TRAVEL. ZEISS LRP S3

Anyone who has hunted in the mountains knows about the beauty and at the same time the challenge of this unique world. It not only places particularly high demands on the physical fitness and shooting skills of the hunter, but also allows no compromises when selecting your equipment.

The ZEISS LRP S3 425-50 offers an impressive 160 MOA or 46.5 MRAD of elevation travel – safe and clean shot placement at all distances. The new first focal plane riflescopes from ZEISS are ready for the toughest conditions: Maximum precision for maximum hunting success.

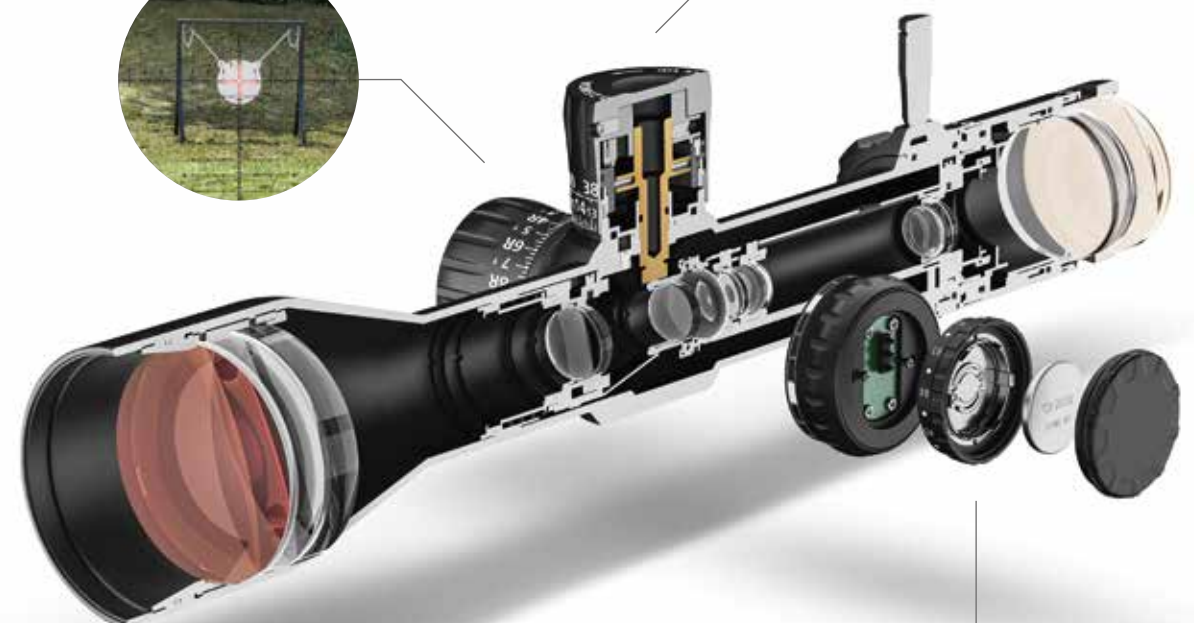
Best-in-class total elevation travel



A massive total elevation travel of up to 46.5 MRAD or 160 MOA allows the ZEISS LRP S3 to be more capable than your ammunition.

Daylight visible illuminated reticle

With user-selected option of red or green illumination, controlled via five intensity levels. For a most precise point-of-aim, only the center section of the reticle illuminates.



Advanced optics

With Extra Low Dispersion (ED) glass elements, ZEISS T* multi-coated lenses, and 90 % light transmission, the ZEISS LRP S3 models deliver advanced optical performance.



Best-in-class total elevation travel

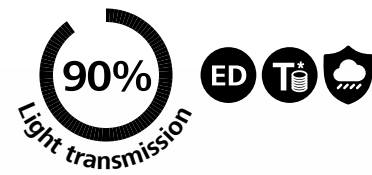
Impressive amount for bullet impact on the most distant targets:

- 160 MOA or 46.5 MRAD for the 425-50 model
- 110 MOA or 32 MRAD for the 636-56 model

Ballistic stop and external locking windage turret

ZEISS LRP S3 riflescopes utilize ZEISS' proven ballistic stop to provide an absolute and true return to zero. The external locking windage turret provides immediate access for wind corrections, including a locking feature.

MAXIMUM PRECISION FOR MAXIMUM SUCCESS. ZEISS LRP S3.



Best features for long-range hunting.

- Best-in-class total elevation travel.
- Daylight visible illuminated reticle in red and green with five intensity levels and auto-off feature.
- Compact and heavy-duty: 34 mm main tube mono-bloc housing, machined from solid aluminum billet T6 and up to 3 mm main tube wall thickness – withstands 1,500 *g*-force of shock over multiple impact cycles.
- Diopter adjustment from +3/-3.
- Side parallax adjustment: 15 or 10 meters to infinity; larger diameter for ideal control.
- Advanced optical design.



LRP S3 425-50

A large field-of-view makes it the perfect targeting optic for medium and long-range targets. Its compact and lightweight 34 mm main tube is tested to withstand 1,500 *g*-force of shock over multiple impact cycles.



LRP S3 636-56

The best solution for medium to extreme long-range hunting. The 6× – 36× magnification range is combined with a 32 MRAD elevation turret which supports more precise shot placements.



Turrets



MRAD



MOA



MRAD



MOA

Best-in-class total elevation travel

- 425-50: 160 MOA or 46.5 MRAD
- 636-56: 110 MOA or 32 MRAD

External locking windage turrets

- Multi-turn, lifting design with enhanced engraving
- 0.1 MRAD or 0.25 MOA click value option
- One revolution equals 10 MRAD or 25 MOA
- Elevation turret – with dual row engraving
- Windage turret – with locking feature

ZEISS FFP RETICLES

MILLIRADIAN: ZF-MRI.

The ZF-MRi reticle was designed specifically for competitions and long-range hunting. 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 0.02, 0.05, and 1.0 MRAD increments; and even numbers are displayed for fast and intuitive visual reference.

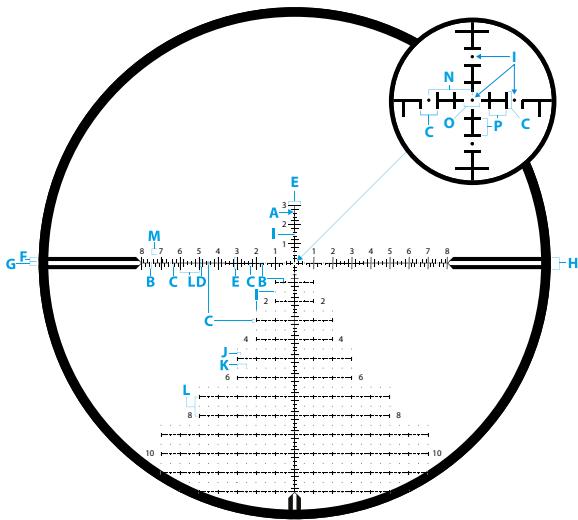


Image above is for illustration purposes

LRP S3	425-50	636-56	Distance H	0.6
Unit of measure	MRAD		Dot Size I	0.04
Line thickness A	0.03		Distance J	0.2
Distance B	0.1		Distance K	0.5
Distance C	0.2		Distance L	1.0
Distance D	0.4		Standard number size M	0.3
Distance E	0.6		Distance N	0.5
Distance F	0.2		Distance O	0.2
Distance G	0.2		Distance P	0.2

ZEISS LRP S3 425-50
and **636-56 ZF-MRi** reticle
comparison



@4x



@25x



@6x



@36x

ZEISS FFP RETICLES

MINUTE-OF-ANGLE: ZF-MOAI.

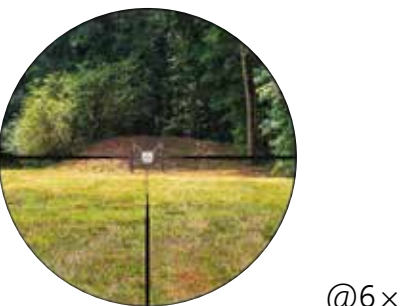
ZEISS LRP S3 425-50
and **636-56 ZF-MOAI** reticle
comparison



@4x



@25x



@6x



@36x

The ZF-MOAI 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); even numbers are displayed for fast, intuitive 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.

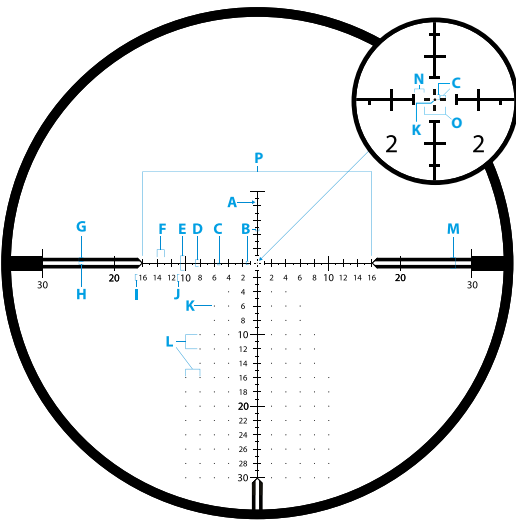


Image above is for illustration purposes

ZEISS LRP S3	425-50	636-56	Distance H	0.5
Unit of measure	MOA		Standard number size I	0.75
Line thickness A	0.1		10, 20, 30 number size J	1.0
Distance B	0.5		Dot size K	0.125
Distance C	0.25		Dot spacing L	2.0
Distance D	1.0		Distance M	1.5
Distance E	2.0		Spacing around center cross N	0.5
Distance F	1.0		Distance O	1.0
Distance G	0.5		Distance P	32

TECHNICAL SPECIFICATIONS.



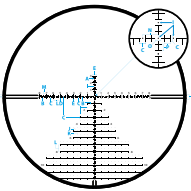
First focal plane riflescopes	LRP S5	
	318-50	525-56
Model		
Light transmission	90 %	
Magnification	3.6×–18×	5×–25×
Reticle focal plane	First Focal Plane (FFP)	
Effective lens diameter	50 mm	56 mm
Exit pupil diameter	9.3–2.8 mm	9.2–2.4 mm
Twilight factor	13.4–30	16.7–37.4
Field of view (100 m)	10.0–2.0 m / 100 m	7.5–1.5 m / 100 m
Objective viewing angle	5.7°–1.1°	4.3°–0.8°
Dioptre adjustment range	+2 / –3 D	
Eye relief	90 mm	
Parallax setting	25–∞ m	
Vertical adjustment range at 100 m	40.7 MRAD // 140 MOA	
Windage adjustment range at 100 m	17.45 MRAD // 60 MOA	
Adjustment per click at 100 m	0.1 MRAD // 0.25 MOA	
Centre tube diameter	34 mm	
Eyepiece tube diameter	46 mm	
Lens tube diameter	56 mm	62 mm
Lens thread	M54×0.75 mm	M60×0.75 mm
Coating	LotuTec® and ZEISS T* Coating	
Nitrogen filling	Yes	
Watertightness	400 mbar	
Operating temperature	–25 °C / +55 °C // –13 / +131° F	
Length	331 mm	396 mm
Weight	930 g	1,030 g
Reticles	ZF-MRi (Milliradian) / ZF-MOAi (Minute of Angle)	
Order no. MRAD	52 22 75-9916-090	52 22 95-9916-090
Order no. MOA	52 22 65-9917-090	52 22 85-9917-090

Subject to changes in design and scope of delivery as a result of ongoing technical development.

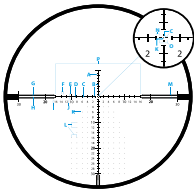
TECHNICAL SPECIFICATIONS.

First focal plane riflescopes	LRP S3	
	425-50	636-56
Model		
Light transmission	90 %	
Magnification	4×–25×	6×–36×
Reticle focal plane	First Focal Plane (FFP)	
Effective lens diameter	50 mm	56 mm
Exit pupil diameter	7.1–2.0 m	8.8–1.6 mm
Twilight factor	11.7–35.4	17.7–44.9
Field of view (100 m)	9.5–1.6 m / 100 m	6.8–1.1 m / 100 m
Objective viewing angle	5.4°–0.9°	3.9°–0.6°
Dioptre adjustment range	+3 / –3 D	
Eye relief	8–9 cm	
Parallax setting	15–∞ m	10–∞ m
Vertical adjustment range at 100 m	46.54 MRAD // 160 MOA	32.00 MRAD // 110 MOA
Windage adjustment range at 100 m	17.45 MRAD // 60 MOA	14.55 MRAD // 50 MOA
Adjustment per click at 100 m	0.1 MRAD // 0.25 MOA	
Centre tube diameter	34 mm	
Eyepiece tube diameter	45 mm	
Lens tube diameter	60 mm	65 mm
Lens thread	M54×0.75 mm	M62×0.75 mm
Coating	LotuTec® and ZEISS T* Coating	
Nitrogen filling	Yes	
Watertightness	400 mbar (submerged 4 m / 13 ft for 2 hours)	
Operating temperature	–25 / +50° C // –13 / +122° F	
Length	340 mm	384 mm
Weight	1,040 g	1,107 g
Reticles	ZF-MRi (Milliradian) / ZF-MOAi (Minute of Angle)	
Order no. MRAD	52 26 75-9916-090	52 26 95-9916-090
Order no. MOA	52 26 65-9917-090	52 26 85-9917-090

Subject to changes in design and scope of delivery as a result of ongoing technical development.



ZF-MRi
with illuminated dot
in the center



ZF-MOAi
with illuminated dot
in the center

ZEISS LRP IN COMPARISON.

- 

Light transmission
- 

Optical quality
- 

Ballistic turrets
- 

Illuminated reticle
- 

Reticle
- 

Mounting accessories

Main use

- 

Driven hunt
- 


Stalking
- 





High seat/
night
- 

Medium range/
alpine hunting
- 

Long range

ZEISS LRP S5






Ballistic stop and external locking windage turret (ELWT)

↓


All-metal design
Multiple revolutions
Optimized engraving
Absolute return to zero

↓

0.1 MRAD or 0.25 MOA click value option



Digital technology



Brightness continuously adjustable

Tilt sensor – illuminated dot switched off when setting or laying down the weapon

Automatic shutoff after 4 hours

First focal plane


↓

Smart reticles


↓

ZF-MOAI
ZF-MRi

34 mm rings








LRP S5 318-50



LRP S5 525-56

ZEISS LRP S3





Ballistic stop and external locking windage turret (ELWT)

↓


Multi-turn, lifting design with enhanced engraving

↓

0.1 MRAD or 0.25 MOA click value option

↓

One revolution equals 10 MRAD or 25 MOA



Digitally controlled, five intensity levels

Center-of-reticle illumination

Red/green illumination

Auto-off feature

First focal plane


↓

Smart reticles


↓

ZF-MOAI
ZF-MRi

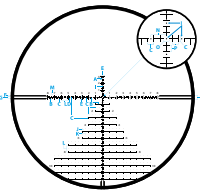
34 mm rings



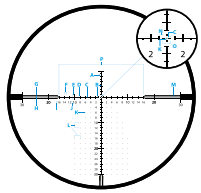
LRP S3 425-50




LRP S3 636-56





ZF-MRi
with illuminated
dot in the center




ZF-MOAI
with illuminated
dot in the center

 **LotuTec®**
For fast and easy lens cleaning.

 **T+**
Multicoating for brilliant, high-contrast images.

 **Extra Low-Dispersion Glass**
For detailed and bright views.

 **Fluoride Glass**
SCHOTT fluoride glass for bright images.

BINOCULARS FROM ZEISS

AN UNPARALLELED VIEW. WITH OUR BINOCULARS.

Binoculars from ZEISS have a reputation that precedes them. Their optical performance, ease of use, ruggedness, optimized weight and ongoing technical innovations that have continually pushed the boundaries of what is possible have continued to shape this reputation over the years.

So it is no wonder generations of nature lovers swear by “their” ZEISS binoculars. They have become a reliable companion on countless tours and unique experiences, and are often passed down from generation to generation – along with the stories they have told. Many “historic” ZEISS binoculars are still in daily use today. But time doesn’t stand still.

Today, ZEISS offers devices of outstanding quality for a plethora of requirements from special binoculars for hunting at night to compact binoculars for daily use.

Learn more about the unique benefits of our various binoculars, their areas of specialty, and their performance on the following pages.

Key features of ZEISS binoculars at a glance:

HIGH **LIGHT**
TRANSMISSION
VALUES

RUGGED **DESIGN**

OUTSTANDING
ERGONOMICS

A PERFECT
OVERVIEW



SMART FOCUS WITH SUPERIOR FIELD OF VIEW. VICTORY SF

Victory SF binoculars from ZEISS allow you to experience the most exciting hunting moments.

ZEISS Victory SF binoculars are the most versatile premium binoculars in the 175-year history of ZEISS. Their optical perfection, impressive field of view, revolutionary ergonomics, and lightweight design make Victory SF binoculars extremely versatile for use in any conditions. In other words, they are an expression of everything that ZEISS stands for: unparalleled leading-edge optics.

SmartFocus Concept

Competitor example

ZEISS Victory SF

Only **1,6/1,8** revolutions

The SmartFocus Concept ensures that the focusing wheel is perfectly positioned. This ensures that you can focus quickly and precisely, even when observing for hours on end.

Fast focusing

SmartFocus Concept for intuitive, precise, rapid focusing thanks to an ergonomic finger position.

Extremely wide field of view

The impressively wide fields of view of both SF models give you a good overview in unclear terrain and help you find exactly the target you are looking for.



Perfect ergonomics

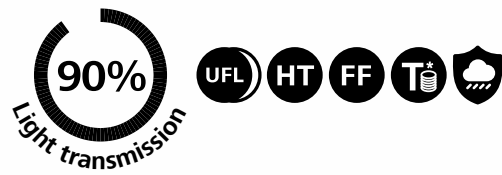
The SF models' center of gravity has been shifted closer to the eyepiece thanks to the ErgoBalance Concept, allowing for long and fatigue-free observation.

Exceptional viewing experience

The Ultra-FL Concept combines multiple SCHOTT fluoride lenses into a system that delivers extremely natural color rendering and vivid details.



HUNTING OBSERVATION – MADE EASY. VICTORY SF 32.



See more than others.

- An extremely wide field of view enlarges the observable area by up to 20% and thus up to 155 meters at a distance of 1,000 meters.
- 90 % light transmission.
- Vibrant and natural color rendering thanks to the UFL Concept.
- Compact design and ErgoBalance Concept for long and comfortable nature observation.
- Weighing just 600 grams, much lighter than other binoculars.

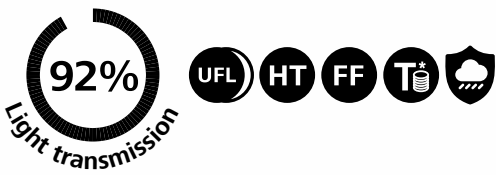


SF 8/10×32

The SF 32 models feature vibrant, true-to-life color rendering, an extended field of view, and an ergonomic design for longer, fatigue-free viewing.



IDEAL VISIBILITY INTO THE TWILIGHT HOURS. VICTORY SF 42.



SF 8/10×42

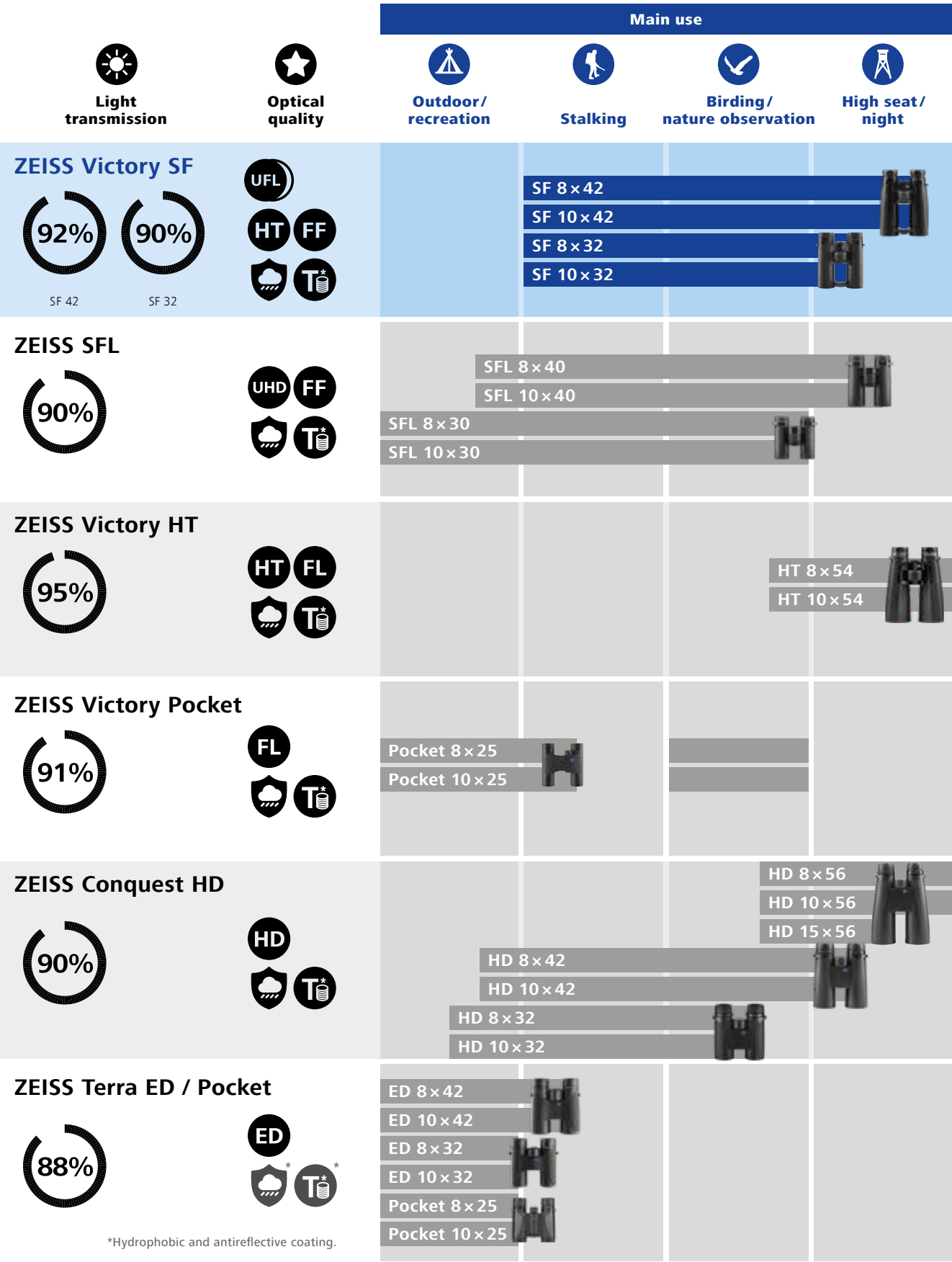
In addition to outstanding optical performance, the SF 42 model offers perfect ergonomics – the focusing wheel, which is perfectly positioned thanks to the SmartFocus Concept, enables fast and precise focusing.



The best for every situation.

- 92 % light transmission.
- Breathtaking viewing experience thanks to UFL Concept.
- Exceptionally wide field of view of up to 148 meters at a distance of 1,000 meters.
- ZEISS FieldFlattener technology: extreme edge sharpness, even at wide fields of view.
- Perfect ergonomics and ruggedness thanks to TripleLink bridge and lightweight design with state-of-the-art magnesium materials.
- Minimum object distance of 1.5 meters for exploring the smallest details.

COMPARISON OF VICTORY SF MODELS.

<



SMART FOCUSING AND LIGHTWEIGHT. ZEISS SFL

The new ZEISS SFL binoculars make it possible to experience exciting hunting moments with a new level of ease. Optimized for a light weight and compact size in every aspect and available in four different models, they perfectly complement the other binoculars in the ZEISS SF family.

The new UHD Concept for natural colors ensures outstanding image quality and an immersive viewing experience. The SmartFocus Concept enables ergonomic handling and the lightweight magnesium housing guarantees durability and longevity - for generations to come.

Extremely lightweight



The reduced lens diameter and more compact arrangement of thinner lens elements make the SFL models **up to 30 % lighter** than comparable binoculars.

SmartFocus Concept

The perfectly positioned focusing wheel allows you to focus quickly and precisely – without having to spread your fingers apart.

Ultralight, compact design

The lightweight magnesium body and reduced lens diameter combined with the closer spacing make the SFL 23 % lighter and 21 % shorter than the Victory SF models.



Perfect ergonomics

The large exit pupil allows users to quickly and easily position their eye for a comfortable and immersive viewing experience. Improved eyecups for an even better ergonomic feel.

Superior optical performance

The new UHD Concept delivers maximum detail visibility and color fidelity thanks to optimized coating and optical design.



FEATHERLIGHT WITH AN
**EXTRAORDINARY
OPTICAL PERFORMANCE.**
ZEISS SFL 30.



Discoveries with ease.

- 90 % light transmission.
- Light and robust magnesium housing.
- Maximum detail visibility and color fidelity thanks to the UHD Concept.
- Lightweight pocket size for long and comfortable observation.
- At only 460 g, the lightest binoculars in their class.



SFL 8/10 x 30

The SFL 30 models are ultra-light and compact and offer a unique and comfortable viewing experience thanks to the UHD Concept and perfect ergonomics.



HUNTING
HAS NEVER BEEN EASIER.
ZEISS SFL 40.



SFL 8/10 x 40

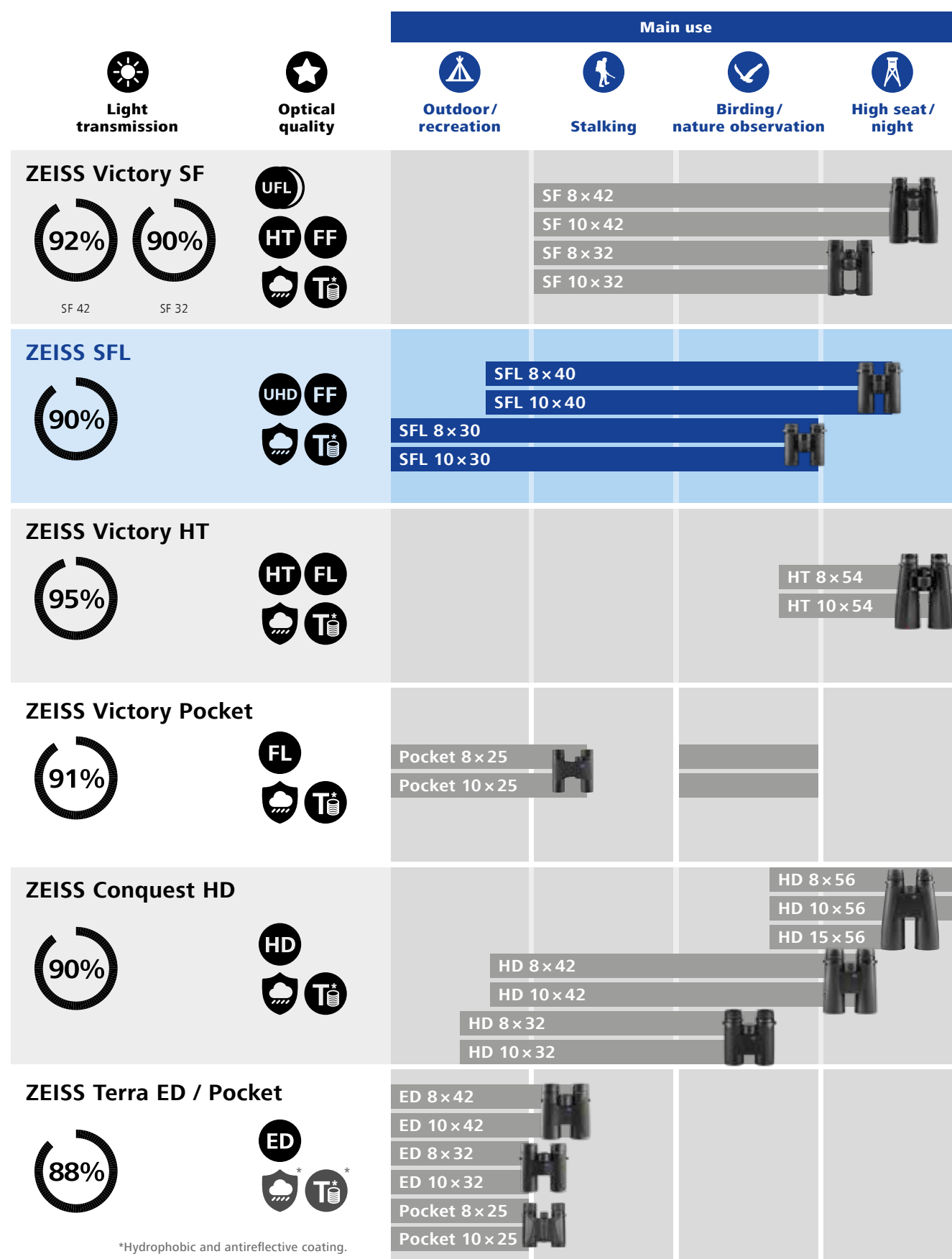
The perfect ergonomics of the SFL 40 models, the ultralight design, the UHD Concept, and the SmartFocus Concept make handling easy and precise while still providing the highest level of detail recognition, even when observing for hours on end.



Carefree observation.

- A viewing experience rich in detail with natural colors thanks to the UHD Concept.
- 90 % light transmission.
- The large exit pupil allows users to quickly and easily position their eye for a comfortable and immersive viewing experience.
- Ultralight, compact design featuring the SmartFocus Concept.
- A clear view at all times thanks to our LotuTec® coating.

COMPARISON OF ZEISS SFL MODELS.



*Hydrophobic and antireflective coating

TECHNICAL SPECIFICATIONS.

ZEISS binoculars	SFL			
Model	8 × 30	10 × 30	8 × 40	10 × 40
Light transmission	90 %			
Magnification	8 ×	10 ×	8 ×	10 ×
Objective lens diameter	30 mm		40 mm	
Exit pupil diameter	3.75 mm	3 mm	5 mm	4 mm
Twilight factor	15.5	17.3	17.9	20
Field of view (1,000 m)	142 m	120 m	140 m	115 m
Subjective viewing angle	63°	65°	60°	
MOD	1.5 m			
Diopter adjustment range	+/-4 D			
Exit pupil distance	18 mm			
Interpupillary distance	54 – 74 mm		52 – 74 mm	
Lens type	UHD			
Prism system	Schmidt-Pechan			
Coating	LotuTec®/T*			
Nitrogen filling	Yes			
Watertightness	400 mbar			
Operating temperature	-20 °C / +55 °C			
Length	120 mm		144 mm	
Width at an interpupillary distance of 65 mm	107 mm		114 mm	
Weight	460 g		640 g	
Order no.	52 30 23	52 30 24	52 40 23	52 40 24

ACCESSORIES



Air Cell Comfort Straps

The carrying strap makes carrying binoculars with a lens diameter of 30 mm or more much more comfortable. The enclosed air cushions increase carrying comfort. Quick-release fasteners allow you to quickly attach and detach the carrying strap. The length of the strap is fully adjustable.



Comfort Cross Straps

The cross straps made of high-quality materials reduce neck strain and distribute the weight of the binoculars across the upper body. The binoculars remain steady and do not swing in different directions when you are moving. The binoculars can be easily locked in place and are very comfortable to carry at the same time.



MAXIMUM TRANSMISSION AND MAGNIFICATION. VICTORY HT

VICTORY HT premium binoculars allow you to experience hunting in a whole new dimension.

HT Concept



Standard glass



**SCHOTT
HT GLASS**

High-transmission SCHOTT lenses for optimal visibility in twilight and at night.

HT

Thanks to a revolutionary optical concept, they stand out with light transmission values of 95 % and more. This is an unparalleled value that is achieved through the perfect combination of SCHOTT HT lenses, ZEISS T* multicoating, and the Abbe-König prism system and guarantees maximum brightness. This allows you to observe decisively longer on the hunt and also safely identify your target – even in the deepest twilight.

The ComfortFocus Concept stands out thanks to its extremely precise focusing with a large focusing wheel embedded in the Double-Link bridge. This makes it extremely rugged, extremely easy to operate, and extremely durable. Experience cutting-edge optics – with the brightest binoculars from ZEISS.

Design based on tradition

The elegant design marks the continuation of the ZEISS Dialyt design – timeless and functional.

Form follows intuition

Maximum precision when focusing thanks to the ComfortFocus Concept. The conspicuously large focusing wheel and the deliberately long gear ratio make it possible to focus extremely precisely – even when wearing gloves.



Extremely durable

The use of extremely solid, super-light magnesium guarantees maximum service life.

Light in the darkness

The combination of SCHOTT HT glass, ZEISS T* multicoating, and the Abbe-König prism system results in light transmission of 95 % and more.

HT

T*

**SCHOTT
HT GLASS**

FOR TWILIGHT AND AT NIGHT. VICTORY HT.



95%
Light transmission

HTFLT☔

Designed for twilight.

- High-transmission SCHOTT glass achieves a light transmission rate of 95 % and offers optimum visibility in low light conditions.
- FL glass produces natural colors, thereby enhancing imaging performance.
- Thanks to the large focusing wheel, the ComfortFocus Concept maximizes focusing precision, even when wearing gloves.
- Low weight and a modern design for unparalleled ergonomics.



ZEISS IN THE FIELD



HT 8/10×54

The HT 54 models are among the best performing binoculars from ZEISS for observation during twilight and at night. Thanks to a light transmission value of 95 %, maximum performance in low light is guaranteed. In addition, the 8×54 stands out due to its outstanding ergonomics and large exit pupil.

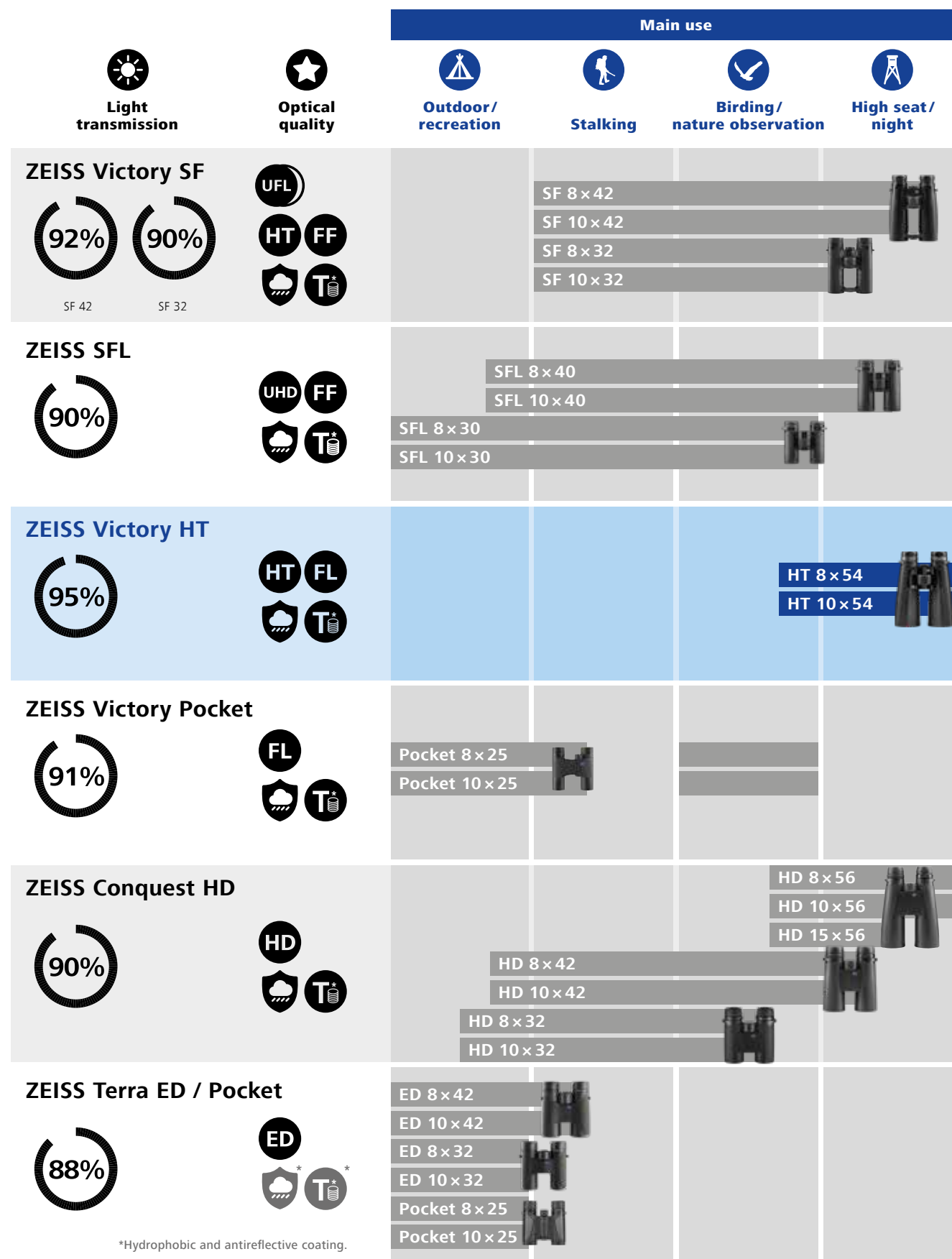
HTFLT☔



Care tips from ZEISS

The LotuTec® coating is both durable and abrasion-resistant, and its special surface creates a beading effect that makes cleaning the lens easier. We recommend using a ZEISS lens cleaning cloth to clean the lens surface. Do not wipe off coarse particles on the lenses, such as sand. Instead, wash them off or remove them with a lens brush.

COMPARISON OF VICTORY HT MODELS.



TECHNICAL SPECIFICATIONS.

Victory binoculars	HT	
Model	8 × 54	10 × 54
Light transmission	95 %	
Magnification	8 ×	10 ×
Objective lens diameter	54 mm	
Exit pupil diameter	6.7 mm	5.4 mm
Twilight factor	20.7	23.2
Field of view (1,000 m)	130 m	110 m
Subjective viewing angle	60°	63°
MOD	3.5 m	
Diopter adjustment range	+ / -3 D	
Exit pupil distance	16 mm	
Interpupillary distance	58 – 76 mm	
Lens type	FL / HT type	
Prism system	Abbe-König	
LotuTec® / Nitrogen filling	Yes / Yes	
Waterproof	500 mbar	
Operating temperature	-30 / +63 °C	
Length	193 mm	
Width at an interpupillary distance of 65 mm	142 mm	
Weight	1,035 g	1,050 g
Order no.	52 56 28	52 56 29

ACCESSORIES



Air Cell Comfort Straps

The carrying strap makes carrying binoculars with a lens diameter of 30 mm or more much more comfortable. The enclosed air cushions increase carrying comfort. Quick-release fasteners allow you to quickly attach and detach the carrying strap. The length of the strap is fully adjustable.



Comfort Cross Straps

The cross straps made of high-quality materials reduce neck strain and distribute the weight of the binoculars across the upper body. The binoculars remain steady and do not swing in different directions when you are moving. The binoculars can be easily locked in place and are very comfortable to carry at the same time.



A POCKET-SIZED **PREMIUM OPTICAL DEVICE.**
VICTORY POCKET

Whether on a tour of the hunting grounds or on a spontaneous hunting trip, there's always something to discover and observe. That's why it's also a good idea to always have a pair of binoculars in your pocket. The ZEISS Victory Pocket binoculars are the perfect companions in these situations.



Pocket 8/10 × 25
Tried-and-tested high-performance binoculars for virtually any observing situation. Due to the binoculars' compact size and light weight, they can even be carried comfortably in smaller jacket pockets.



The Victory Pocket is a featherweight, versatile pair of pocket-sized, high-performance binoculars from ZEISS for almost any observation situation. Thanks to the binoculars' compact and lightweight format, they even fit into smaller pockets and are hardly noticeable thanks to their light weight.

With high magnification at an amazingly low weight and FL lenses with ZEISS T* multicoating, the Victory Pocket models deliver impressively clear views. Asymmetrical folding makes them particularly compact and the LotuTec® coating ensures that water beads off and dirt can be removed easily.

PRODUCT PROFILE

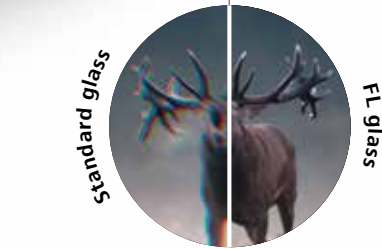
PERFECT FOR WHEN ON THE GO.



Compact folding
Asymmetrical bridge for quick adjustment, perfect stability, and compact storage.



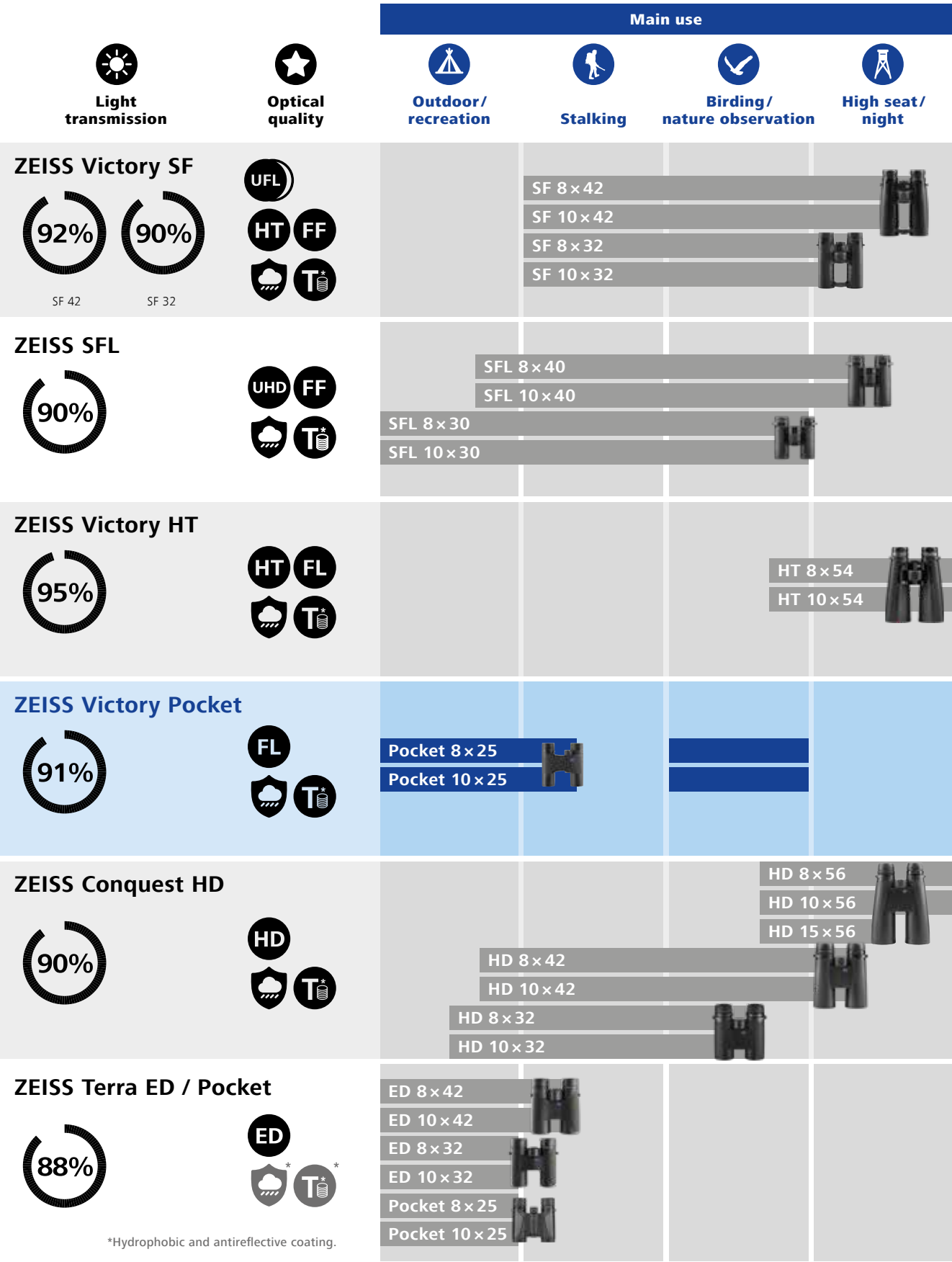
Rugged design
Thanks to its modern and rugged design, the Victory Pocket can be taken anywhere and handles many situations.



Vibrant
Large field of view, FL glass, and T* multicoating for vibrant and high-contrast images.



COMPARISON OF VICTORY POCKET MODELS.





AN ALL-AROUND TALENT IN HIGH DEFINITION. CONQUEST HD

The balanced Conquest HD binoculars offer excellent performance for an impressive hunting experience.

Thanks to its compact dimensions, light weight, and modern, rugged design, the Conquest HD makes comfortable observation possible in almost any conditions. Uncompromising design, ergonomics, and optical quality at an incredibly attractive price.

LotuTec®



Even in wet weather, there are impressive things to see during the hunt. ZEISS developed LotuTec® precisely for this purpose. This is a coating on the lenses that provides unobstructed visibility in all weather conditions.

Rugged design

Compact dimensions, low weight, and rugged body design ensure the binoculars are ready for use in all conditions.



Optimized control elements

The slightly slanted eyecups fit perfectly and thus enhance ergonomics and viewing comfort.



High-contrast and vibrant

T* multicoating for vibrant and high-contrast images.

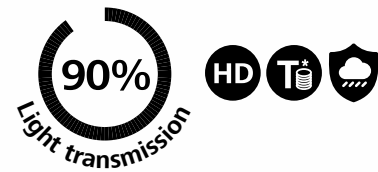


Nature in HD

High-resolution images and fine sharpness – experience optical devices that set standards thanks to the use of high-definition glass.



IMPRESSIVE DOWN TO THE SMALLEST DETAIL. CONQUEST HD.



Conquer the outdoors in high definition.

- High-resolution images and fine sharpness thanks to high-definition glass.
- Compact dimensions, low weight, and modern design for unparalleled ergonomics.
- High light transmission values for impressive observations in twilight.
- Simple, intuitive operation.



HD 8/10×32

The compact design and low weight make the Conquest HD 8/10×32 a comfortably portable yet powerful companion with an extra-wide field of view thanks to the HD lens system.



HD 8/10×42

Made in Germany with extremely high standards of quality. Ideal for users looking for sharp, natural color rendering and outstanding quality at close range.



ZEISS IN THE FIELD



HD 8/10/15×56

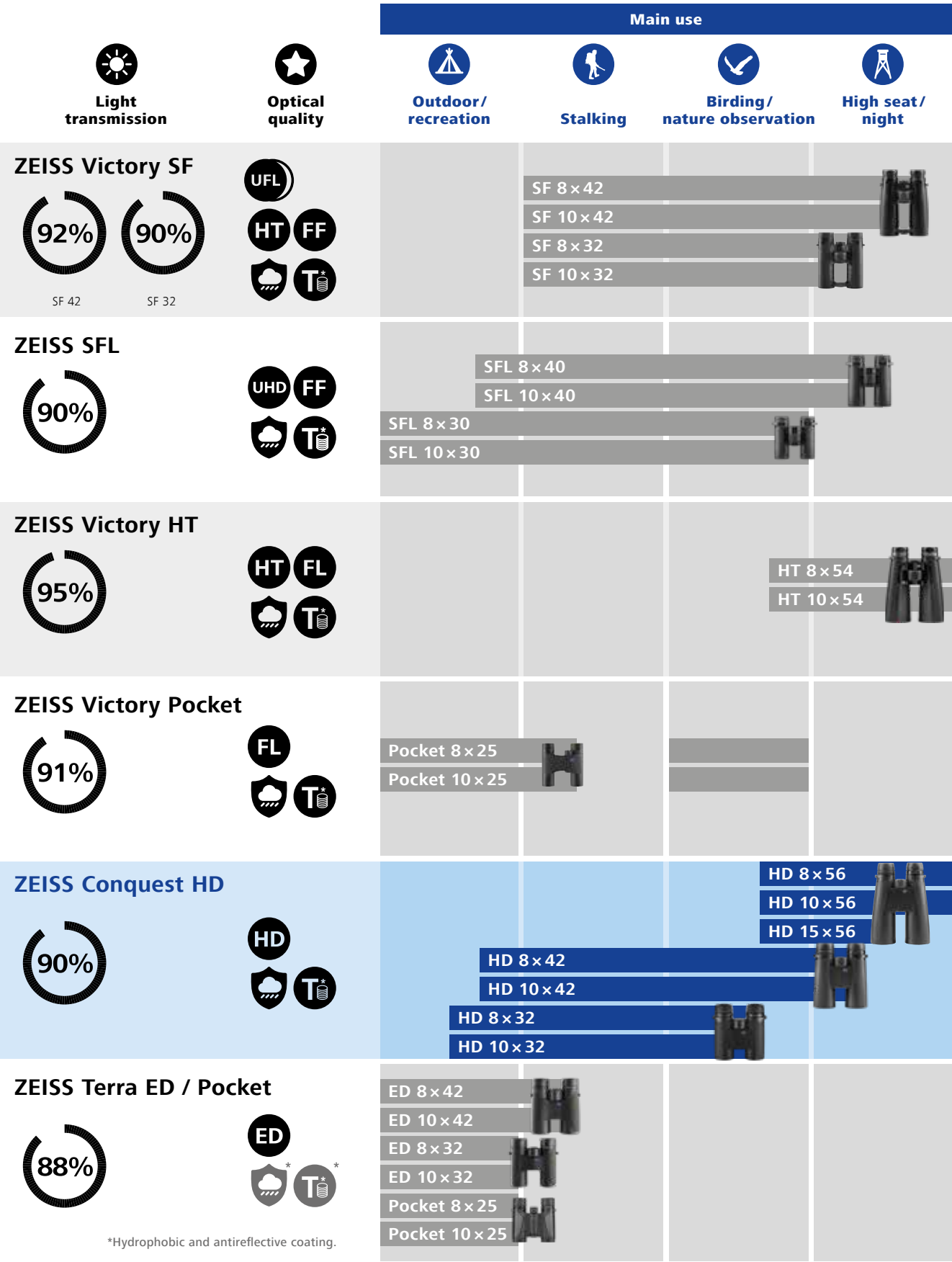
This version is a specialist for difficult lighting conditions and stands out with sharp, high-contrast views. A tripod adapter is included with the 15×56.



Care tips from ZEISS

The LotuTec® coating is both durable and abrasion-resistant, and its special surface creates a beading effect that makes cleaning the lens easier. We recommend using a ZEISS lens cleaning cloth to clean the lens surface. Do not wipe off coarse particles on the lenses, such as sand. Instead, wash them off or remove them with a lens brush.

COMPARISON OF CONQUEST HD MODELS.





FOR DEMANDING **ENTHUSIASTS.**
TERRA ED

With its **fiberglass-reinforced and waterproof housing**, the **ZEISS Terra ED** will even satisfy hunters with the highest standards.

Its low weight makes the Terra ED a perfect companion that fits comfortably in any pocket. It features a compact, lightweight, and rugged design. Time-tested ZEISS quality delivers an outstanding observation experience, even under adverse conditions.

ZEISS IN THE FIELD



Thanks to the use of high-quality materials, ZEISS optical devices are always ready for use – even under extreme conditions. Binoculars and spotting scopes from ZEISS are 100 % waterproof and nitrogen-filled, which prevents fogging from the inside, even during extreme temperature changes. The rubber armoring makes them rugged as well as shockproof and provides initial protection for the high-performance lenses inside the devices. This is how optical devices are created that can always be relied on.



ZEISS commitment to quality

Outstanding materials and uncompromising manufacturing quality also ensure that the Terra ED features ZEISS’ tried-and-true reliability and ruggedness.

Compact and lightweight

Terra ED binoculars stand out for their modern design and are both lightweight and comfortably compact thanks to their slim design.

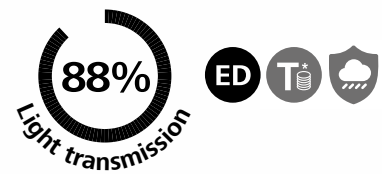


A clear view in any weather

The ZEISS hydrophobic antireflective coating in combination with ED glass guarantees true-color images in any weather conditions.



COMPACT ZEISS QUALITY. TERRA ED.



Perfect for when on the go.

- Smooth and easy-to-grip focusing wheel for particularly simple and fast focusing.
- Fiberglass-reinforced and waterproof housing for rugged environments.
- ED glass and the hydrophobic multicoating deliver true-color images.



ED Pocket 8/10×25

The Terra ED Pocket is extremely compact and lightweight, delivers outstanding visual quality in its class, and stands out due to its user-friendly operation.



ED 8/10×32

Impressive optical performance, precise focusing, and a compact design are the hallmarks of the 32 mm version of the Terra ED.



ED 8/10×42

The Terra ED 42 features a bright viewing experience that is rich in detail as well as outstanding ease of use.



COMPARISON OF **TERRA ED** MODELS.



		Main use			
Light transmission	Optical quality	Outdoor/ recreation	Stalking	Birding/ nature observation	High seat/ night
ZEISS Victory SF SF 42	 		SF 8 × 42 SF 10 × 42 SF 8 × 32 SF 10 × 32		
ZEISS SFL SFL 8 × 40	 	SFL 8 × 30 SFL 10 × 30	SFL 8 × 40 SFL 10 × 40		
ZEISS Victory HT HT 8 × 54	 			HT 8 × 54 HT 10 × 54	
ZEISS Victory Pocket Pocket 8 × 25	 	Pocket 8 × 25 Pocket 10 × 25			
ZEISS Conquest HD HD 8 × 42	 	HD 8 × 32 HD 10 × 32	HD 8 × 42 HD 10 × 42	HD 8 × 56 HD 10 × 56 HD 15 × 56	
ZEISS Terra ED / Pocket ED 8 × 42	 	ED 8 × 42 ED 10 × 42 ED 8 × 32 ED 10 × 32 Pocket 8 × 25 Pocket 10 × 25			

*Hydrophobic and antireflective coating.

TECHNICAL SPECIFICATIONS.

Terra binoculars		ED					
Model		8 × 25	10 × 25	8 × 32	10 × 32	8 × 42	10 × 42
Light transmission		88 %					
Magnification		8 ×	10 ×	8 ×	10 ×	8 ×	10 ×
Objective lens diameter		25 mm		32 mm		42 mm	
Exit pupil diameter		3.1 mm	2.5 mm	4 mm	3.2 mm	5.3 mm	4.2 mm
Twilight factor		14.1	15.8	16	17.9	18.3	20.5
Field of view (1,000 m)		119 m	97 m	135 m	112 m	125 m	110 m
Subjective viewing angle		52°	54°	61°	61°	56°	60°
Close focusing distance		1.9 m		1.6 m		1.6 m	
Diopter adjustment range		± 3 D					
Exit pupil distance		16 mm		16.5 mm		18 mm	14 mm
Interpupillary distance		35 – 72 mm		56 – 74 mm		58 – 75.5 mm	
Lens type		ED					
Prism system		Schmidt-Pechan					
Coating		Hydrophobic ZEISS MC					
Nitrogen filling		Yes					
Watertightness		100 mbar					
Operating temperature		-20/ +63 °C		-15/ +60 °C			
Length		111 mm		125 mm		142 mm	
Width at an interpupillary distance of 65 mm		115 mm		117 mm		120 mm	
Weight		310 g		510 g		725 g	
Order no.	black / green			52 32 03-99 08	52 32 04-99 08	52 42 03-99 08	52 42 04-99 08
	black / black	52 25 02-99 01	52 25 03-99 0	52 32 03-99 01	52 32 04-99 01	52 42 03-99 01	52 42 04-99 01
	black / gray	52 25 02-99 07	52 25 03-99 07	52 32 03-99 07	52 32 04-99 07	52 42 03-99 07	52 42 04-99 07

ACCESSORIES



Air Cell Comfort Straps

The carrying strap makes carrying binoculars with a lens diameter of 30 mm or more much more comfortable. The enclosed air cushions increase carrying comfort. Quick-release fasteners allow you to quickly attach and detach the carrying strap. The length of the strap is fully adjustable.



Comfort Cross Straps

The cross straps made of high-quality materials reduce neck strain and distribute the weight of the binoculars across the upper body. The binoculars remain steady and do not swing in different directions when you are moving. The binoculars can be easily locked in place and are very comfortable to carry at the same time.



TRANSFORMING INTUITION INTO **CERTAINTY.**

VICTORY RANGEFINDER RF

Experienced hunters can always rely on their senses. But it takes the right gear to transform intuition into certainty.

The Victory Rangefinder RF system is a laser rangefinder with integrated real-time ballistic calculator. Taking all relevant factors and individual adaptability into account using the ZEISS Hunting App ensures accurate shots at all distances.

The Victory RF family includes four models: the Victory RF 8×42 and 10×42 for daytime hunting and the Victory RF 8×54 and 10×54 for hunting into the twilight hours.

Bluetooth



At ZEISS, we are never satisfied with the status quo. The RF's software is constantly being enhanced to improve performance even further. With Bluetooth and our ZEISS Hunting App, you can update your Victory RF model to the latest state of development at any time.

PRODUCT PROFILE

CERTAINTY THROUGH LASER MEASUREMENT.



Binocular real-time ballistics system

Equipped with various measurement functions, the Rangefinder takes a variety of relevant data into account and uses it to determine the exact value required to set the ASV for the most accurate results under all environmental conditions.



The right setting

The ability to save up to nine individual ballistic profiles created in the ZEISS Hunting App ensures the binoculars are perfectly adapted to the shooter's needs.



Everything in view

The Rangefinder measures the exact distance to the target with a maximum measuring distance of up to 2,300 meters. The combination of FL glass and ZEISS T* multicoating produces naturally vibrant images.





Bluetooth

RF 8/10×42

The Rangefinder model with a compact design. The binocular real-time ballistics system can be synchronized with the ZEISS Hunting App via Bluetooth.



Bluetooth

RF 8/10×54

All of the features of the Rangefinder system combined with powerful optics. This model is ideal for all those with high optical standards.



ZEISS IN THE FIELD



Care tips from ZEISS

The LotuTec® coating is both durable and abrasion-resistant, and its special surface creates a beading effect that makes cleaning the lens easier. We recommend using a ZEISS lens cleaning cloth to clean the lens surface. Do not wipe off coarse particles on the lenses, such as sand. Instead, wash them off or remove them with a lens brush.

TECHNICAL SPECIFICATIONS.

Victory Rangefinder RF System	RF System			
	8 × 42	10 × 42	8 × 54	10 × 54
Model	8 ×	10 ×	8 ×	10 ×
Magnification	8 ×	10 ×	8 ×	10 ×
Effective lens diameter	42 mm		54 mm	
Exit pupil diameter	5.3 mm	4.2 mm	6.8 mm	5.4 mm
Twilight factor	18.3	20.5	20.8	23.2
Field of view	135 m	115 m	120 m	110 m
Subjective viewing angle	61°	63°	54°	61°
MOD	2.5 m		3.5 m	
Diopter adjustment range	+/- 4 D			
Exit pupil distance	16 mm		14 mm	
Interpupillary distance	53.5 – 76 mm		58.5 – 76 mm	
Lens type	FL			
Prism system	Abbe-König			
Coating	LotuTec®/T*			
Nitrogen filling	Yes			
Watertightness	100 mbar			
Operating temperature	-25 °C / +63 °C			
Length	166 mm		195 mm	
Width at an interpupillary distance of 65 mm	130 mm		141 mm	
Weight	930 g	960 g	1,095 g	1,130 g
Measuring range	10 – 2,300 m			
Measurement accuracy	±1 up to 600 m / ± 0.5% over 600 m			
Measuring time	< 0.3 sec.			
Laser wavelength	905 nm			
Laser beam divergence	1.6 × 0.5 nm			
Battery	1 × lithium round cell 3V type CR 2			
Battery life at +20 °C	>2,500 ×			
Order no.	52 45 48	52 45 49	52 56 48	52 56 49

ZEISS HUNTING APP



The ability to synchronize the binoculars with the ZEISS Hunting App via Bluetooth perfects the Rangefinder system. The app allows you to transfer your individual ballistics data to the Rangefinder, share it with your friends, and manage your hunting grounds together with fellow hunters.

- News
- Dashboard
- Ballistics
- Hunting diary
- Weather information
- Connected products
- My gear
- Hunting grounds
- Sharing

FOCUSING ON THE ESSENTIALS.

Benefits					Main use			
Light transmission	Optical quality	Magnification	Ergonomics / technology	Field of view (1,000 m)	Outdoor / recreation	Stalking	Birding / nature observation	High seat / night
ZEISS Victory SF <div><div>92%</div><div>90%</div></div> <div>SF 42SF 32</div>	<div>UFLHTFF</div> <div><div></div><div></div></div>	8 × 10 ×	<div>SmartFocus Concept Only 1.6 / 1.8 revolutions</div> <div><div></div><div></div></div> <div>Intuitive, precise, and rapid focus adjustment. Ergonomic finger position.</div> <div>ErgoBalance Concept <div>lightheavy</div></div> <div><div></div><div></div></div> <div>The center of balance of the optical components is shifted to the rear, allowing for long periods of observation with minimal fatigue.</div>	148 m 120 m 155 m 130 m			<div>SF 8 × 42</div> <div>SF 10 × 42</div> <div>SF 8 × 32</div> <div>SF 10 × 32</div>	<div></div>
ZEISS SFL <div><div>90%</div></div>	<div>UHDFF</div> <div><div></div><div></div></div>	8 × 10 ×	<div>SmartFocus Concept Only 1.4 revolutions</div> <div><div></div><div></div></div> <div>Intuitive, precise, and rapid focus adjustment. Ergonomic finger position.</div> <div>Low weight</div> <div><div></div><div></div></div> <div>Reduced weight thanks to a compact lens design, magnesium housing, and a lens diameter reduced by 2 mm.</div>	140 m 115 m 142 m 120 m		<div>SFL 8 × 40</div> <div>SFL 10 × 40</div> <div>SFL 8 × 30</div> <div>SFL 10 × 30</div>	<div></div>	<div></div>
ZEISS Victory HT <div><div>95%</div></div>	<div>HTFL</div> <div><div></div><div></div></div>	8 × 10 ×	<div>ComfortFocus Concept</div> <div><div></div><div></div></div> <div>Maximum precision when focusing, even when wearing gloves, thanks to the large focusing wheel.</div> <div>Optimized lens diameter</div> <div><div></div><div></div></div> <div>Reduced weight thanks to optimized lens diameter.</div>	130 m 110 m			<div>HT 8 × 54</div> <div>HT 10 × 54</div>	<div></div>
ZEISS Victory Pocket <div><div>91%</div></div>	<div>FL</div> <div><div></div><div></div></div>	8 × 10 ×	<div><div></div><div></div></div> <div>Asymmetrical bridge for perfect stability and to quickly set the correct interpupillary distance.</div> <div><div></div><div></div></div> <div>Small, handy, and can be stored anywhere thanks to its ultra-compact folding size. Perfect for travel and when out and about.</div>	130 m 105 m	<div>Pocket 8 × 25</div> <div>Pocket 10 × 25</div>			
ZEISS Conquest HD <div><div>90%</div></div>	<div>HD</div> <div><div></div><div></div></div>	8 × 10 × 15 ×	<div><div></div><div></div></div> <div>Compact dimensions, low weight, and rugged housing design ensure the binoculars are ready for use in all conditions.</div> <div><div></div><div></div></div> <div>Optimized and smooth controls – the focus wheel and eyecups are easy to adjust.</div>	125 m 115 m 80 m 128 m 115 m 140 m 118 m			<div>HD 8 × 56</div> <div>HD 10 × 56</div> <div>HD 15 × 56</div> <div>HD 8 × 42</div> <div>HD 10 × 42</div> <div>HD 8 × 32</div> <div>HD 10 × 32</div>	<div></div>
ZEISS Terra ED / Pocket <div><div>88%</div></div>	<div>ED</div> <div><div></div><div></div></div>	8 × 10 ×	<div><div></div><div></div></div> <div>Compact and lightweight – its small size makes it perfect for travel, observation in the backyard, and while on the go.</div>	125 m 110 m 135 m 112 m 119 m 97 m	<div>ED 8 × 42</div> <div>ED 10 × 42</div> <div>ED 8 × 32</div> <div>ED 10 × 32</div> <div>Pocket 8 × 25</div> <div>Pocket 10 × 25</div>			

*Hydrophobic and antireflective coating.

HT **HT Concept**
High-transmission SCHOTT glass for optimal visibility in low light.

UFL **Ultra-FL Concept**
System of selected premium lenses made from high-quality fluoride glass for extremely lifelike images and vibrant details.

FL **Fluoride Glass**
A natural appearance thanks to fluoride glass from SCHOTT.

UHD **Ultra-HD Concept**
Maximum detail visibility and color fidelity thanks to optimizations in coating and optical design.

HD **High-Definition Lenses**
For outstanding resolution and fine sharpness.

ED **Extra Low-Dispersion Lenses**
For enhanced color fidelity.

FF **ZEISS FieldFlattener Technology**
Extreme edge sharpness, even at wide fields of view.

LotuTec®
Dirt-repellent and extremely easy-to-clean lenses.

T*
Multi-layer coating for bright, high-contrast images.

Magnification
8 ×: A larger field of view and larger exit pupil enhances twilight visibility.
10 × / 15 ×: Enhanced ability to identify fine details.



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