

// CONQUEST DL



We make it visible.

THE MOMENT WHEN ONE MAKES SOMETHING PROVEN EVEN BETTER.

THIS IS THE MOMENT WE WORK FOR.

The ZEISS entry level class has been available under the Duralyt name since 2010. A name which stands for "Made in Germany" and guarantees hunters a top quality and reliable product at an attractive price. The success story of this riflescope is now being continued with the new CONQUEST DL range by ZEISS, available immediately.

The CONQUEST DL range, where DL stands for "Durable & Light" is derived from the Duralyt name, and offers the same high standards as its predecessor. It combines precision, reliability and robustness in a new design with additional new features such as the BDC for the CONQUEST DL and the proven LotuTec® coating. Thanks to its optical performance, it is the best riflescope in its class, which exhibits all of its strengths, even under the most challenging hunting conditions.



2010: Duralyt



2014: CONQUEST DL

ZEISS CONQUEST® DL.

BOTH OPTICS AND PERFORMANCE ARE
GUARANTEED TO IMPRESS.

// CONQUEST

ZEISS. PIONEER SINCE 1846.



Intuitive operation with large touch buttons

- Optimal image brightness and target resolution: modern multi-layer coatings
- Minimum target coverage: fine reticle in the 2nd image plane
- Precise repeat accuracy: reliable mechanics and robust construction
- Maximum precision even at long range: The new ASV for the CONQUEST DL
- Clear visibility in any weather and easy cleaning: LotuTec® coating
- Robust and reliable: Quality "Made in Germany"
- Easy to operate even with gloves: Improved ergonomics



ZEISS CONQUEST DL. MODERN TARGETING OPTICS.

Great moments start with the right optics: CONQUEST DL. The new riflescope range is a consistent update of the proven Duralyt concept and offers uncompromising "Made in Germany" quality. It represents the optimal combination of versatility and reliability in all details: Robust optics and mechanics, 30 mm ring mount, striking design, lasting functional reliability as well as optimal image quality and high light transmission.

The CONQUEST DL range captivates with a non-illuminated reticle as well as an illuminated reticle in the 2nd image plane, now also with the proven LotuTec® coating. All of this makes the CONQUEST DL the perfect companion at all times.



CONQUEST DL
3–12 x 50
original size



ASV for the CONQUEST DL. **NEW**

Operation of the new ASV for the CONQUEST DL range is quick and precise. Thanks to the linear scale of 1 cm per click to 100 m, the measured shooting distance can be set with centimetre precision and allows for precise aiming, to provide a maximum operating range during hunting. It is available as an option on the 2–8 x 42 and 3–12 x 50 models.

ZEISS CONQUEST DL.

FUNCTIONAL, PRECISE AND RELIABLE.

The CONQUEST DL range of riflescopes combines a modern design with versatile possibilities. Both illuminated and non-illuminated models are available with a fine illuminated dot in the 2nd image plane, which can be dimmed continuously and precisely with an advanced touch button control. Thanks to the proven and common 30 mm ring mount, they can be installed quickly and easily.



1.2–5 x 36

Superb overview and light weight: The wide field of view and magnification of up to 5 x allows reliable target acquisition at close range. This makes this model the ideal companion for driven hunts as well as daylight hunting.



2–8 x 42

Slim, compact and versatile: Thanks to the 2–8 x magnification, it is the ideal choice for stalking and for use in rough terrain.



3–12 x 50

Slim, lightweight and high performance: this universal companion is ideally suited for stand hunting and stalking over medium and long range well on into the twilight.



Illuminated



Non-illuminated

All CONQUEST DL models are equipped with standard LotuTec® technology and only available without rail. ASV for the CONQUEST DL is available as an option on the 2–8 x 42 and 3–12 x 50 models. You can find more information on our website.

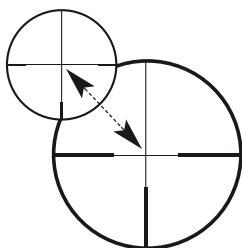
Choice of reticles depending on model

Model	Image plane	6	60
1.2–5 x 36	2	•	•
2–8 x 42	2	•	•
3–12 x 50	2	•	•

TECHNICAL DATA.

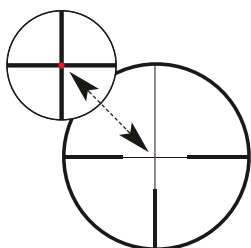
	1.2–5 x 36		2–8 x 42		3–12 x 50	
Magnification	1,2 x	4,7 x	2 x	8 x	3 x	12 x
Effective lens diameter	18.7 mm	36 mm	32.5 mm	42 mm	48.9 mm	50 mm
Exit pupil diameter	16 mm	7.7 mm	16.3 mm	5.3 mm	16.3 mm	4.2 mm
Twilight factor	3.4	13.4	5.7	18.3	8.5	25.9
Field of view at 100 m	30.0 m	8.5 m	15.9 m	4.8 m	11.0 m	3.2 m
Objective viewing angle	17.1°	4.9°	9.1°	2.8°	6.3°	1.8°
Diopter adjustment range	+2/–3 dpt		+2/–3 dpt		+2/–3 dpt	
Eye relief	90 mm		90 mm		90 mm	
Size of illuminated dot at 100 m at max. magnification	2.04 cm		1.20 cm		0.80 cm	
Parallax-free	100 m		100 m		100 m	
Square Adjustment range at 100 m	280 cm		160 cm		110 cm	
Adjustment per click at 100 m	1 cm		1 cm		1 cm	
Centre tube diameter	30 mm		30 mm		30 mm	
Eyepiece tube diameter	42 mm		42 mm		42 mm	
Objective tube diameter	42 mm		48 mm		56 mm	
Coating	LotuTec		LotuTec		LotuTec	
Nitrogen filling	Yes		Yes		Yes	
Water resistance	400 mbar		400 mbar		400 mbar	
Functional temperature range	–25/+50 °C		–25/+50 °C		–25/+50 °C	
Length	302 mm		302 mm		347 mm	
Weight without illuminated reticle	470 g		475 g		535 g	
Weight with illuminated reticle	515 g		520 g		580 g	
Order number without illuminated reticle	52 54 31		52 54 41		52 54 51	
Order number with illuminated reticle	52 54 35		52 54 45		52 54 55	

Technical notes: The design and scope of delivery related to technical developments may be subject to change. No liability for mistakes or printing errors.



Reticle 6

The non-illuminated reticle 6 lies in the second image plane, remains constant while changing magnification and is universally useable: The reticle is always clearly visible when taking quick shots at low magnification, yet stays very fine and only covers the target minimally at higher magnifications.



Illuminated reticle 60

The fine illuminated dot, suitable for daylight use, can be turned on as needed and has an impressively high light intensity. It can be dimmed precisely, making it suitable for all hunting situations. Its position between the two image planes ensures minimum covering of the target – at 12 x magnification just 0.8 cm is covered at 100 m.

THE MOMENT WHEN YOU ARE
CLOSER TO NATURE THAN EVER BEFORE.
THIS IS THE MOMENT WE WORK FOR.

Learn more about our other products:
www.zeiss.com/sports-optics