



NEW
K 624 TT

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**Stretching the Limits in
competitive shooting ...**

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High quality glass reticles in the second focal image plane do not increase size, therefore always remaining equally precise. A decisive advantage at long distances.

Absolutely repetition-exact placing mechanics.

Parallax adjustment for highest precision

K 624 TT

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Optimized KAHLES AMV coatings realize nearly loss-free transmission in the critical spectral range of light (approx. 520 nanometers).

Complex optical design with up to four objective lenses creates the unprecedented distortion-free image with an extremely wide, field-of-view.



6F



Mil 1

Technical Specifications K 624 TT

Magnification	6-24
Obj.lens diameter	56 mm (2.20 inch)
Field of view	6,4-1,75 m / 100 m (19,2 - 5,2 ft / 100 yd)
Eye Relief	90 mm (3.54 inch)
Diopter compensation	+2,5/-3.5 dpt
Parallax adjustment	50 m until endless
Impact pt. corr. per click	1/8 MOA
Elevation	1 m / 100 m (3 ft / 100 yd)
Tube diameter	30 mm (1.18 inch)
Length	405 mm (15.9 inch)
Weight	699 g (24.7 oz)
Reticle	6F, Mil 1