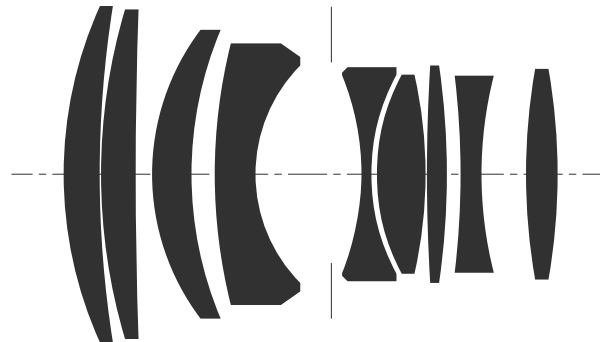
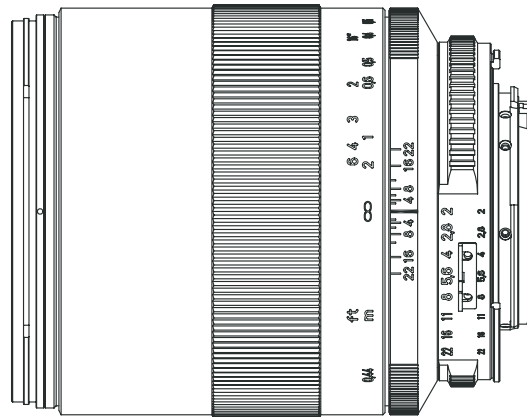


Makro-Planar T* 2/100 ZF

The Super Selective Tele Macro with Unique Image Quality

- The first photo lens with ARRI/ZEISS Master Prime optics from Hollywood's movie industry, enabling exceptionally selective focusing
- Far superior in optical performance, even wide open, from infinity to the close-focus limit at half life size
- Optical system of phantastic performance and longlife full metal precision mechanics



Technical Specifications

Focal length: 97.5 mm

Aperture range: f/2.0 – f/22 (1/2 stop intervals)

Number of elements/groups: 9/8

Focusing range: 0.44 m – ∞

Angular field, diag./horiz.: 25°/20,9°

Coverage at close range: 48 x 72 mm

Image ratio at close range: 1:2

Filter thread: M67 x 0.75

Dimensions: ø 76 mm, length 89 mm

Weight: 680 g

Subject to change.

Carl Zeiss AG

Camera Lens Division
73446 Oberkochen
Germany

Tel: +49 73 64 20-61 75
Fax: +49 73 64 20-40 45
E-Mail: photo@zeiss.de
www.zeiss.com/photo



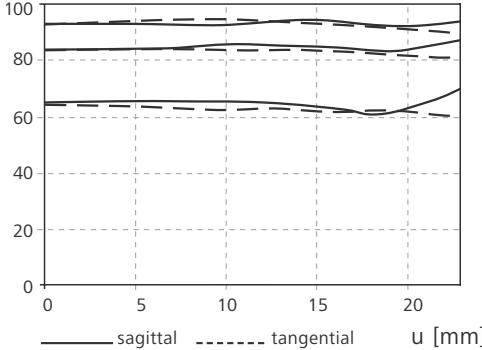
We make it visible.

Makro-Planar T* 2/100 ZF

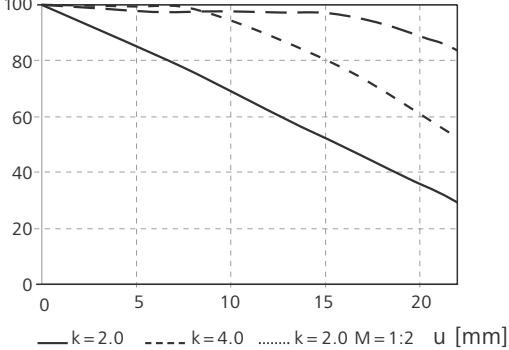
Performance data

The Modulation Transfer (MTF) as a function of image height (u) and slit orientation (sagittal, tangential) has been measured with white light at spatial frequencies of R = 10, 20 and 40 cycles/mm.

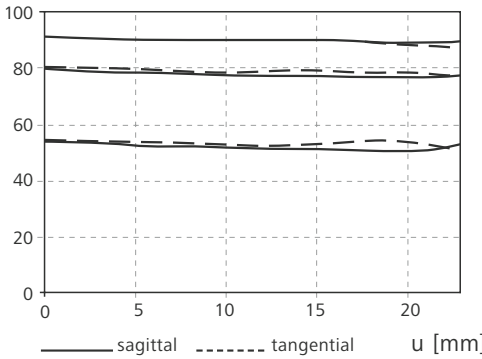
MTF [%], f-number: k = 4.0 Image ratio 1:10



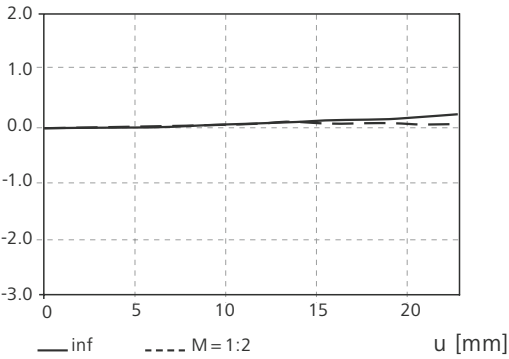
E [%], Relative illuminance



MTF [%], f-number: k = 4,0 Image ratio 1:2



V Distortion in % of image height



Subject to change.

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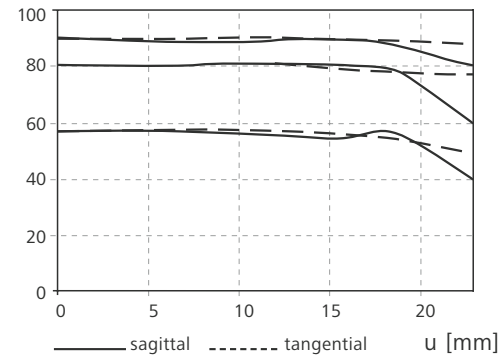
We make it visible.

Makro-Planar T* 2/100 ZF

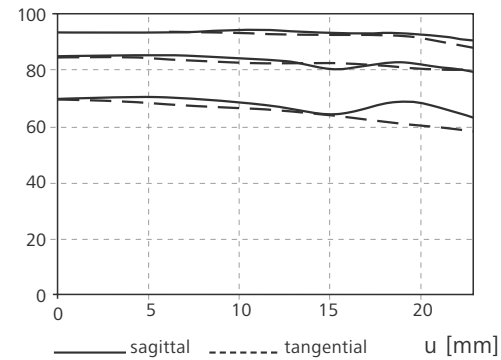
Performance data

The Modulation Transfer (MTF) as a function of image height (u) and slit orientation (sagittal, tangential) has been measured with white light at spatial frequencies of R = 10, 20 and 40 cycles/mm.

MTF [%], f-number: k = 2.0



MTF [%], f-number: k = 4.0



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