



The Tele-Tessar f/3.5 200 mm offers all the advantages of a tele type lens, without the disadvantages of the classical tele design.

The tele lens type is characterized by a distance between front lens vertex and focal point which is about 30 mm shorter than the focal length. This ensures the compact design of the lens. Since the distance between the exit pupil and film plane with ∞ setting is only 75 mm, the finder image is brightly and uniformly illuminated. This distance being so short, it is even possible to use the same groundglass with Fresnel lens which is provided for lenses with shorter focal length and for the standard lens.

Owing to its focal length of 200 mm, this Tele-Tessar ranges between the medium tele lenses (85 and 135 mm) and those with extremely long focal lengths, and is the ideal choice for long-range work, for sports and press photography, and also for landscape photography.

Number of lens elements: 6
Number of components: 5
f-number: 3.5
Focal length: 194.0 mm
Negative size: 24 × 36 mm
Angular field: 12°40' diagonal
Mount: Contax/Yashica mount
Diaphragm action: Fully automatic
f-stop scale: 3.5–5.6–8–11–16–22
Filter: 67 mm screw-in type
Focusing range: ∞ to 1.8 m (6 ft)