



S 3.5/135



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S 3.5/135 a supplementary lens of long focal length

- in compact design
- with wide focusing range
- with diaphragm automatics for mirror reflex miniature cameras with Praktica screw mount M 42 x 1 (backfocal length 45.5 mm)

S 3.5/135 mm is the most popular supplementary lens with longer focal length. The causes are obvious: 2.7-fold imaging if referred to the standard focal length, outstanding definition and contrast, and perfect colour rendition. Low weight and compact design make transport as convenient as possible. S 3.5/135 mm is the ideal supplement to the standard lens for all situations in which the subject to be taken has a wider distance. This often happens in sports, animal, architectural, and landscape photography. Perspectively natural rendition makes the longer focal length well suitable for portraits and photos of inanimate objects.

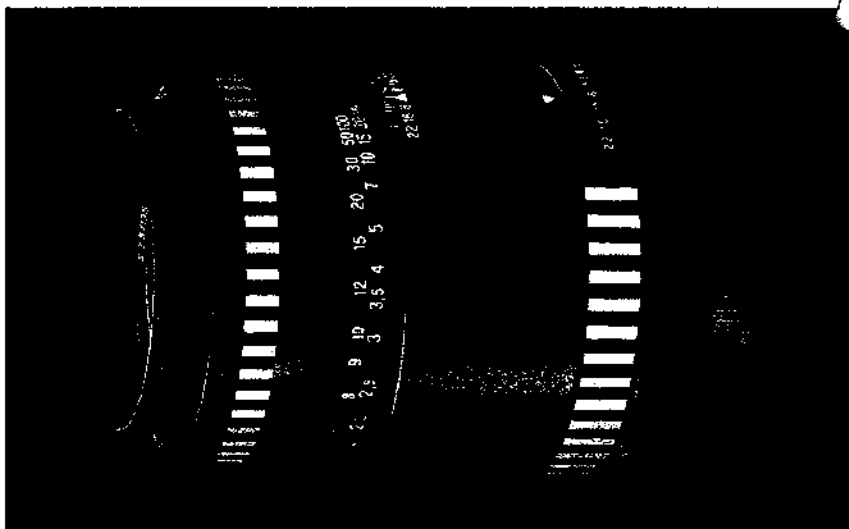


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Particular advantages

If compared with other lenses of the same focal length, S 3.5/135 mm has a much wider focusing range between ∞ and 1 m so that objects can be imaged at the same size as with the standard lens from approx. 0.37 m.

The built-in automatic diaphragm correction considers the surplus exposure required in short distance photography with cameras without inside measurement by automatic correction of the diaphragm value.



ZEISS PHOTOGRAPHIC LENSES

representing

outstanding imaging quality

best chromatic correction

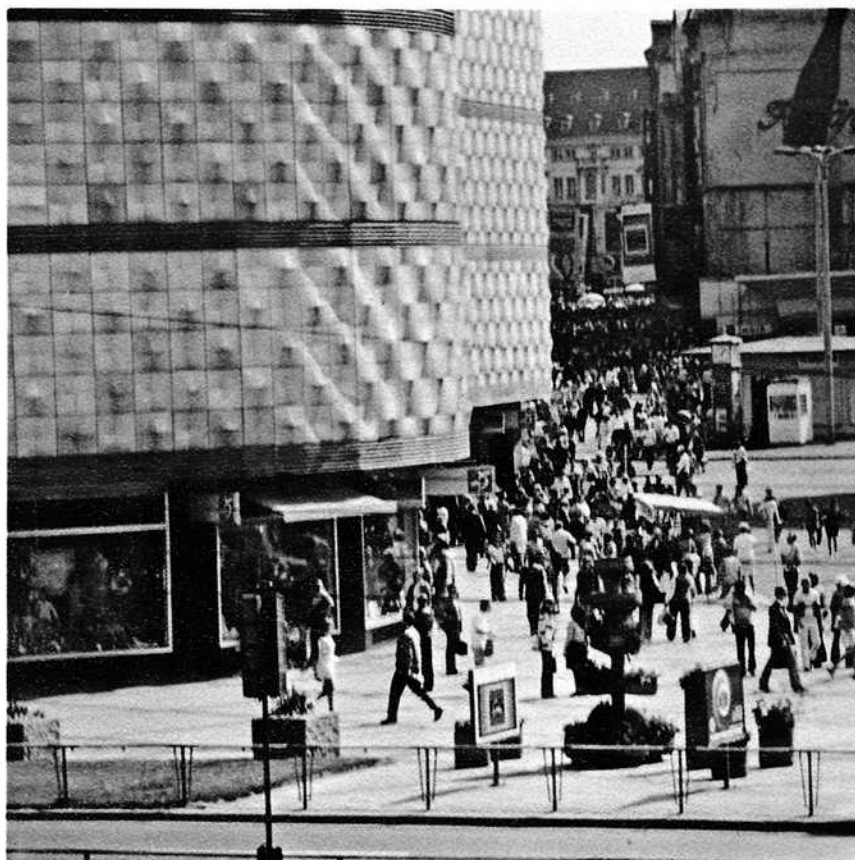
perfect comfort in operation

high precision

decades of experience in
production



Standard focal length 50 mm
S 3.5/135 mm



Specification

fields of application:	high performance supplementary lens with long focal length in compact design, for sports, animal, and architectural photography, reportages, landscape photographs, portraits, and short distance takings
optical elements:	4 lenses
coverage:	18.5°
diaphragm:	adjustable from 2.8 to 22 (click diaphragm, indexing also at intermediate values)
diaphragm automatics:	corresponding to camera type all-automatic or automatic pressure diaphragm automatics to be switched off automatic diaphragm correction at short distance takings
distance:	adjustable from ∞ to 1 m
distance scales:	meters and feet
additional information:	depth of field graduation, infrared index
screw thread for attachable elements:	M 49 x 0.75
outer diameter:	51 mm
length at ∞ :	94.5 mm
maximum diameter:	66 mm
weight:	approx. 430 g

VEB Carl Zeiss JENA - DDR

German Democratic Republic



Telephone: Jena 83 0
Telex: Jena 058 8622
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Text H. Dämmrich

Exporters:
Kamera-Film Export-Import
Volkseigener Aussenhandelsbetrieb
der Deutschen Demokratischen
Republik
DDR 1055 Berlin,
Storkower Strasse 120
Telephone: Berlin 53 00 20
Telex: kafi dd bln 011 2771

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