

Experience a breathtaking view with the Haag-Streit 81 D Non-Contact Lens

Main advantages of the Haag-Streit 81 D Non-Contact Lens:

- Increased depth information due to improved initial axial and lateral magnification
- Ability to observe through a narrow pupil with increased field of view
- A large field of view allowing more detailed inspection of the central fundus area
- Increased working distance – therefore less possibility of accidentally touching the eye
- Increased safety for laser procedures due to the larger beam diameter at the cornea and crystalline lens
- Using the lens with the steeply curved surface towards the patient's cornea gives the impression of an image, similar to a 90D lens – with the steeply curved surface away from the patient's cornea, the impression is similar to the image of a 78D lens

The Haag-Streit 81 D lens is a powerful tool for biomicroscopy as well as laser treatment of the fundus.

Due to its asymmetric configuration it provides better observation parameters combined with improved safety.



Contact your
HAAG-STREIT dealer or

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INTERNATIONAL

Precision by Tradition

Overview on HAAG-STREIT's Contact Glasses

Model	With scleral flange	Laser	Mirror	Area	Magnification	Stery Cup
630	•	•	3	Fundus / iridocornea (short)	0.91 x	
630 L	•	✓	3	Fundus / iridocornea (short)	0.91 x	
901	•	•	direct	Fundus	0.96 x	
902	•	•	1	Gonio	•	
902 S	✓	•	1	Gonio	•	
903	•	•	3	Fundus / iridocornea	0.91 x	✓
903 L	•	✓	3	Fundus / iridocornea	0.91 x	✓
903 S	✓	•	3	Fundus / iridocornea	0.91 x	
904	•	•	1	Ora serrata	•	
905	•	•	2	Gonio	•	
905 S	✓	•	2	Gonio	•	
906	•	•	3	Fundus / iridocornea (Infant)	•	
906 L	•	✓	3	Fundus / iridocornea (Infant)	•	
906 S	✓	•	3	Fundus / iridocornea (Infant)	•	
907	•	•	3	Fundus / iridocornea (Pediatric)	•	
907 L	•	✓	3	Fundus / iridocornea (Pediatric)	•	
1210	•	•	direct	Endothelium	2.2 x	
CGAL	•	✓	1	Gonio	1.5 x	
CGIL	•	✓	direct	Iris	1.6 x	
CGPL	•	✓	direct	Pupillary region	1.5 x	
CGRL	•	✓	direct	Retina	0.75 x	
CGVL	•	✓	direct	Vitreous	1.4 x	
RETINA 145 L	•	✓	direct	Panfundus	0.7 x	✓