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Digital Wide Field®
3rd Generation 90D

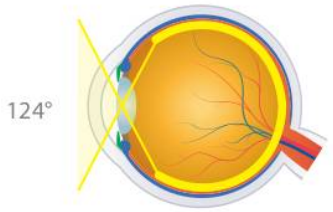


VDGTLWF

PRIMARY APPLICATION
High Resolution Small Pupil Pan Retinal Examination

103°/124°	0.72x	1.39x
FIELD OF VIEW	IMAGE MAG	LASER SPOT MAG

- 40% more field of view than the Classic 90D, the widest field of view available in a non-contact lens
- Allows crystal clear, distortion-free views spanning from central retina to the periphery, including ora serrata under dynamic viewing
- Enhanced double-aspheric design paired with high-index glass ensures highest resolution stereo image, even through small pupils
- A shorter working distance will enable appreciation of the full wide field of view capability of this lens



Lentile de diagnostic Digital Wide Field® de noua generatie, camp vizual mai larg cu 40%. Lentila diagnostic Volk®, optica acoperita, sticla de calitate superioara, ofera imagini detaliate, precizie ridicata, fara distoriuni, recomandate în diagnosticul oftalmologic modern.

Lentile diagnostic Digital Wide Field® tehnologie avansata si design dublu asferic îmbunatatit, asigura o vedere clara si rezolutie înalta a imaginii stereo pentru medici oftalmologi. Esentiale în evaluarea si diagnosticul afectiunilor oculare, lentilele Volk® reprezinta alegerea ideala pentru profesionistii din domeniul oftalmologiei.

Lentila diagnostic Digital Wide Field®:

Camp vizual: 103° / 124°

Marire imagini: 0.72x

Marire spot laser: 1,39x

Distanta de lucru: 4-5 mm

Culori disponibile: negru, albastru, auriu, rosu, verde, violet, argintiu







