**VOLK Aspheric Lenses** 

## eickemeyer®

## Focus on Quality



173538



173539



173536

## **VOLK Aspheric Lenses**

Aspheric surface corrects the aberrations present in more common spherical lenses, which helps to improve the field of view for diagnosis. VOLK's double-aspheric lenses eliminate more distortion for better overall imaging.

- Higher dioptre lenses provide a wider field of view, lower magnification, and the best performance through small pupils.
- Lower dioptre lenses have a narrower field of view, higher magnification, and do not perform well through a small pupil.

VOLK Aspheric Lenses				
Item No.	Description	Viewing angle	Magnification	Working distance
17353814	14D	36°/47°	4.30x	75 mm
17353815	15D	36°/47°	4.11x	72 mm
173538	20D	46°/60°	3.13x	50 mm
17353825	25D	52°/68°	2.54x	38 mm
17353801	28D	53°/69°	2.27x	33 mm
173539	30D	58°/75°	2.15x	30 mm
17353830	30D Small	46°/60°	2.10x	30 mm
17353840	40D	69°/90°	1.67x	20 mm
17353860	60D	68°/81°	1.15x	13 mm
17353878	78D	81°/97°	0.93x	8 mm
17353890	90D	74°/89°	0.76x	7 mm
173536	Pan Retinal 2.2	56°/73°	2.68x	40 mm
173537	Macula Plus 5.5	36°/43°	5.50x	80 mm