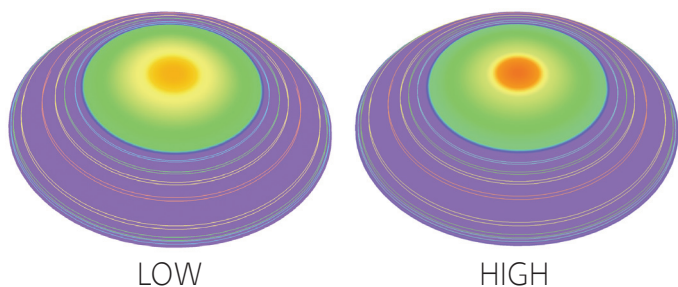




eyexpert® vibe
presbyopia has high
1st time fitting success
of **95%** and **100%**
within 2 lenses*

eyexpert® vibe presbyopia




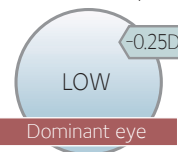
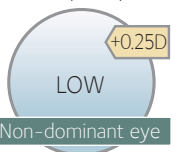

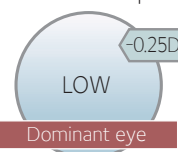
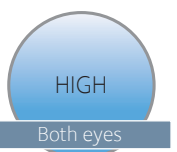
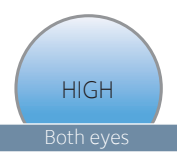
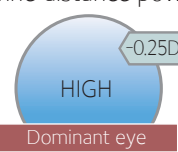
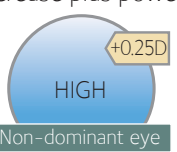
Neuro Adaptive™ Design Centre near vision

Easy adaption with natural smooth
transitions through near, intermediate
and far viewing.

Successful fitting with eyexpert® vibe presbyopia

eyexpert® vibe presbyopia has been specifically designed to make multifocal fitting easier.

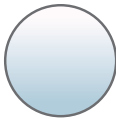
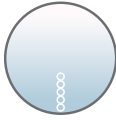
- Maximise the plus sphere powers during distance vision refraction
- Account for vertex distance (>+/-4D) and mean spherical equivalent for astigmatism up to 1D
- Determine dominant eye
- Select the initial add. Extra distance plus power should be offered using real vision assessments as first choice and is often well accepted.

Initial lens selection	Distance vision enhancements	Near vision enhancements
Add +0.75D to +1.25D 	Refine distance power 	Increase plus power 
Add +1.50D to +1.75D 	Refine distance power 	Switch to HIGH 
Add +2.00D and above 	Refine distance power 	Increase plus power 

General tip:
Always push the
plus giving the least
reading Add needed.
For enhancements
use full aperture trial
lenses increasing the
power as needed.
Binocular adjustments
are also possible.

*Remove extra +0.50D
from initial lens selection

Product Specifications

Characteristics	Material	Sphere, Astigmatism and Presbyopia	Midafilcon A
	Water content	Sphere, Astigmatism and Presbyopia	56%
	Handling tint	Sphere, Astigmatism and Presbyopia	Blue
	Dk/t@-3.00D	Sphere and Presbyopia Astigmatism	91x10 ⁻⁹ (cm/sec) · (mLO ₂ /(mL x mmHg)) 80x10 ⁻⁹ (cm/sec) · (mLO ₂ /(mL x mmHg))
	Modulus	Sphere, Astigmatism and Presbyopia	0.36 MPa
	Centre Thickness	Sphere and Presbyopia Astigmatism	0.07mm 0.08mm
	Manufacturing	Sphere, Astigmatism and Presbyopia	Cast moulding
	UV	Sphere, Astigmatism and Presbyopia	Class 2
Parameters	Base curve	Sphere, Astigmatism and Presbyopia	8.4mm
	Diameter	Sphere, Astigmatism and Presbyopia	14.2mm
	Power range	Astigmatism	+6.00D to +0.25D (-0.25D steps) -0.25D to -6.00D (-0.25D steps) -6.50D to -13.00D (-0.50D steps)
		Astigmatism	+0.00D to -6.00D (0.25D steps) -6.50D to -10.00D (0.50D steps)
		Presbyopia	+5.00D to -6.00D (-0.25D steps) -6.50D to -10.00D (-0.50D steps) Addition: LOW and HIGH
	Cylinder	Astigmatism	-0.75D, -1.25D, -1.75D
	Axis	Astigmatism	10, 20, 90, 160, 170, 180 degrees
Lens marking		Sphere and Presbyopia	
		Astigmatism	
Wear schedule	Modality	Sphere, Astigmatism and Presbyopia	Daily wear
Packaging		Sphere, Astigmatism and Presbyopia	30 lens pack - 5 lens pack for trial

Description	SKU	UK DD £	IRE DD E
Sphere			
10 pairs	CF REG VIBE10	11.00	14.00
20 pairs	CF REG VIBE20	22.00	28.00
30 pairs	CF REG VIBE30	33.00	42.00
Presbyopia			
10 pairs	CF REG VIBE M10	14.00	18.30
20 pairs	CF REG VIBE M20	28.00	36.67
30 pairs	CF REG VIBE M30	42.00	55.00
Astigmatism			
10 pairs	CF REG VIBE T10	14.00	18.33
20 pairs	CF REG VIBE T20	28.00	36.67
30 pairs	CF REG VIBE T30	42.00	55.00

