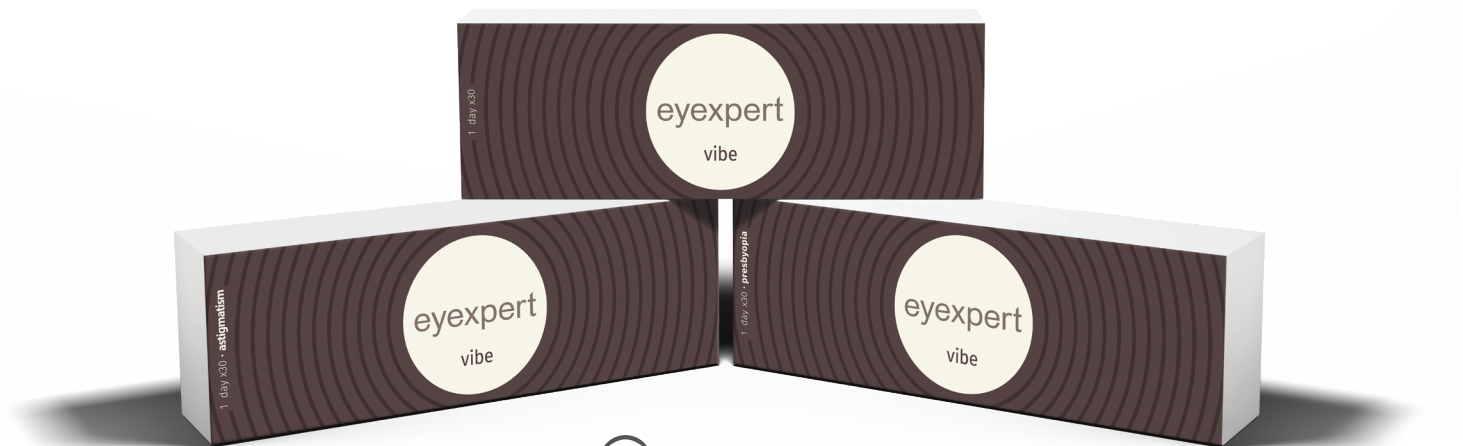


vision ~~ex~~press

eyexpert[®] vibe

1day Silicone Hydrogel contact lenses
with Smart Touch™ technology



SM[^]ART TOUCH™

Technology in balance



Proud to introduce eyexpert® vibe

eyexpert® vibe the 1st and only Silicone Hydrogel daily disposable with Smart Touch™ technology, an exciting new addition to the eyexpert® family of lenses.

Why eyexpert® vibe with Smart Touch™?

Because we have listened to what is important to our contact lens wearers:¹
Healthy clean lenses • Hassle free handling
Active Compliance™ – An innovative new packaging promoting compliance.

A refreshing new approach

We created a new highly breathable ultra low modulus material and combined it with innovative packaging, designed to reduce contamination such as fibres, foreign bodies or harmful contaminants introduced when handling lenses.

A unique new product

eyexpert® vibe with Smart Touch™ technology. A daily disposable with a unique combination of oxygen, water content and modulus.

Hassle free handling

SMART TOUCH™
Be Smart from today

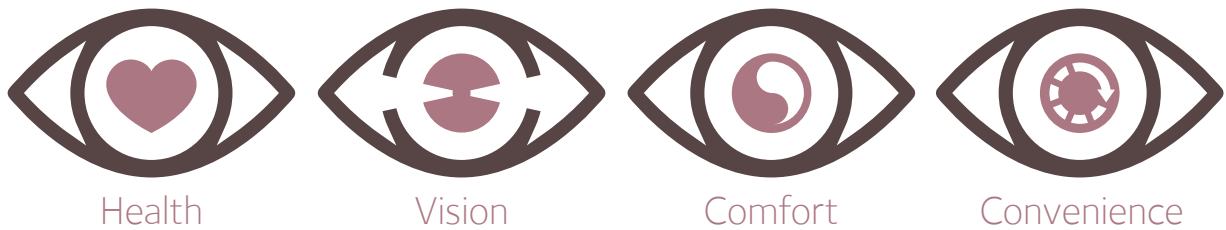
- Lenses are always the right way up and ready to wear.
- The unique lens design is tailored for this low modulus material for good shape retention and easier handling.

80%
of wearers say they
would like easier handling²

91%
of Smart Touch™ wearers agree
that the lens being the correct
way up is an advantage³

92%
of Multifocal lens wearers
admit they have worn
their lenses inside out⁴

Technology in balance



eyexpert® vibe with Smart Touch™ technology, the ultra low modulus Silicone Hydrogel daily disposable contact lens.

Material and surface technologies

MeniSilk™ Air

A new generation ultra low modulus, Silicone Hydrogel material balanced for health and comfort.

- High oxygen performance
- Ultra low modulus
- Balanced water content
- Excellent hydration

NanoGloss™ Pro

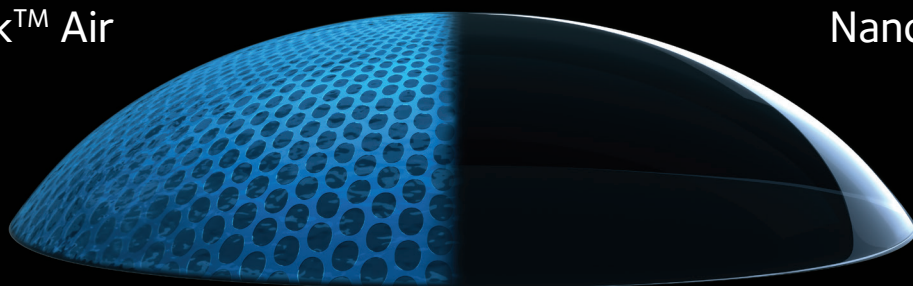
A super smooth surface designed specifically to enhance comfort of this ultra low modulus material.

- Nanometer precision
- Low friction surface
- Highly wettable

All the health benefits of a Silicone Hydrogel with the comfort of a Hydrogel.

MeniSilk™ Air

NanoGloss™ Pro



SMART TOUCH™

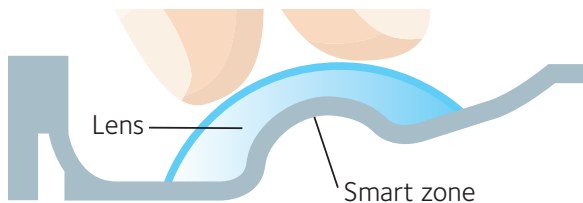
Unique packaging for hygienic lens handling

The unique packaging allows the inner surface of the lens to remain uncontaminated up to the point of application. The wearer only touches the outer surface of the lens.

The benefits of Smart Touch™ vs Conventional packaging

Smart Touch™

The unique smart zone in the case ensures the inner lens surface faces downwards so the lens can be removed and inserted without touching the inner surface.

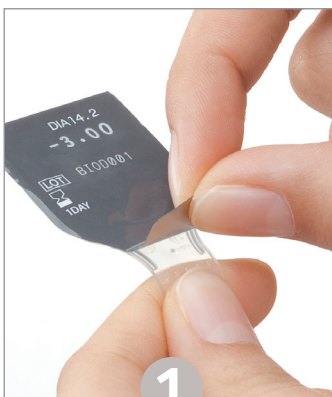


Conventional packaging

In conventional packaging the inner lens surface faces upwards and cannot be removed without touching the inner surface with greater potential for contamination.



4 simple steps to Smart Touch™ handling



1
Open

by peeling back the foil on the lens case.



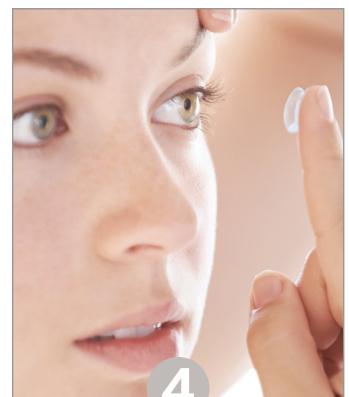
2
Pinch

the lens between your thumb and index finger.



3
Position

the lens on your index finger, it's the right way up and ready to wear.



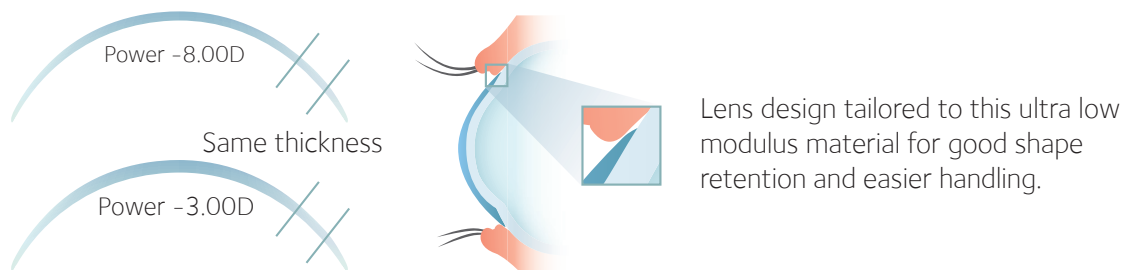
4
Apply

the lens to your eye.



Balancing design and material for optimal comfort

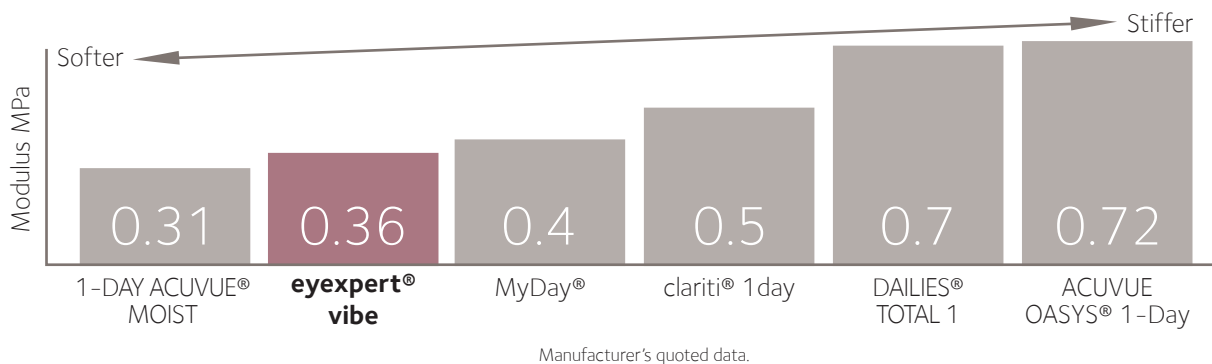
Comfortable



A unique edge profile whatever the power, the edge thickness remains the same, eliminating comfort differences between eyes.

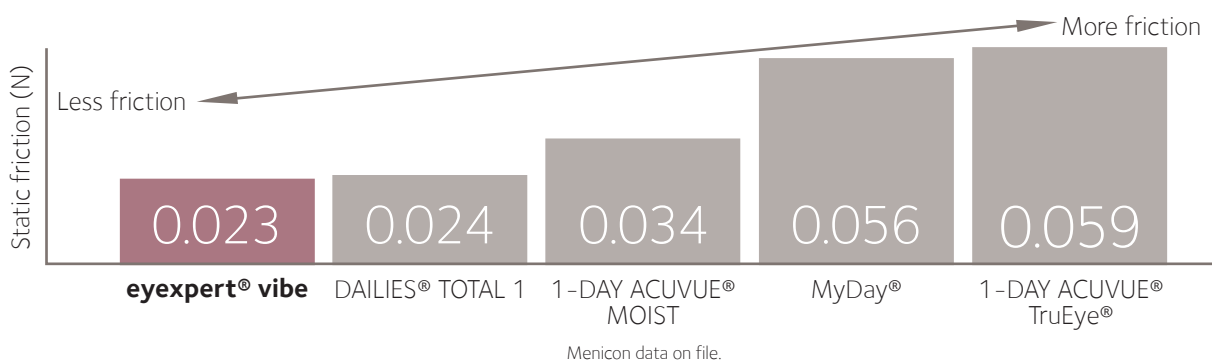
Soft

Ultra low modulus combining the softness of Hydrogel and handling of Silicone.



Smooth

Nanometer precision low friction surface designed for a comfortable day.

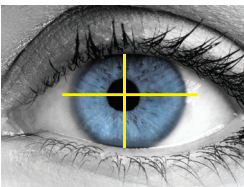
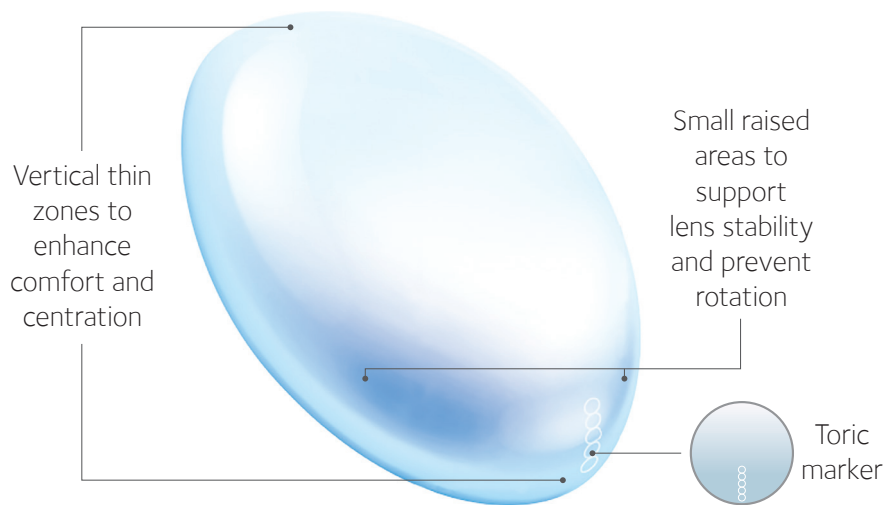




eyexpert® vibe astigmatism

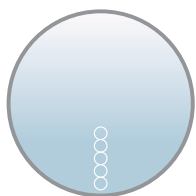
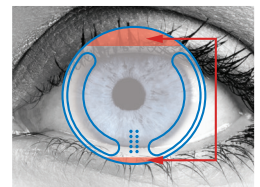
Enhanced Visiostable design™

The sophisticated design respects the natural eye shape to enhance visual stability and comfort.



Anatomical profile

The unique asymmetric vertical thin zones matches the eyelids' natural asymmetric coverage of the cornea harnessing the natural lid force, optimising centration and preventing rotation.



The Smart Fit concept naturally orientates the lens on eye no matter which way it is applied.

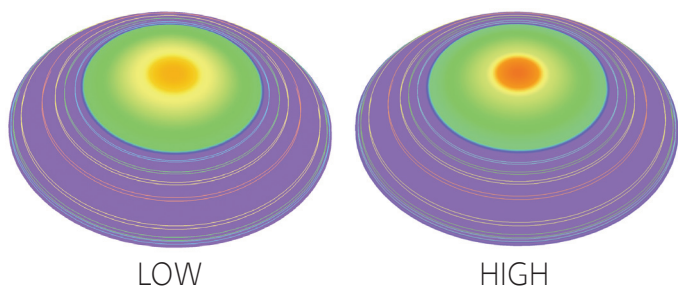
Benefits of the sophisticated design

A lens designed to work with your eyes for clear and comfortable vision so you can get on with your life.



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

eyexpert® vibe presbyopia




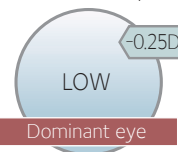
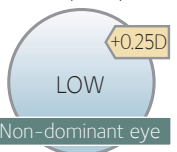

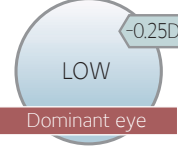


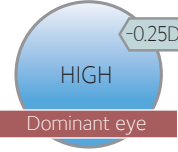
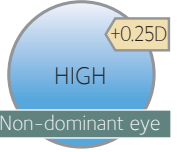
Neuro Adaptive™ Design Centre near vision

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.

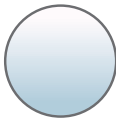
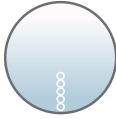
- Maximise the plus sphere powers during distance vision refraction
- Account for vertex distance (>+/-4D) and mean spherical equivalent for astigmatism up to 1D
- Determine dominant eye
- Select the initial add. Extra distance plus power should be offered using real vision assessments as first choice 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 | $91 \times 10^{-9} (\text{cm/sec}) \cdot (\text{mLO}_2 / (\text{mL} \times \text{mmHg}))$ $80 \times 10^{-9} (\text{cm/sec}) \cdot (\text{mLO}_2 / (\text{mL} \times \text{mmHg}))$ |
| | 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 | Sphere | +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 |

