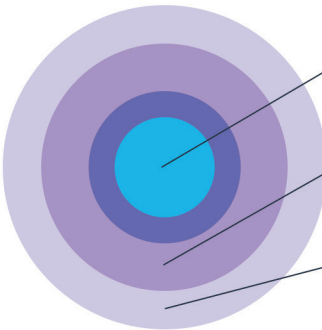


MyOnic

Myopia Control for
Young Patients

Highly recommended for:

- ✓ 4-16 year olds with myopia onset
- ✓ 4-6 year olds to +0.75D with both parents myopic
- ✓ For students who spend more than 2 hours of close activity



SV Zone
diameter 10mm

Positive Defocus Zone
radius 10mm
max positive defocus +2.00
to +3.00 D

Constant Power Zone
for an easier adaptation
on ocular movements

Market Segment		Allowed Materials		Precalibration		Personalisation	
Single Vision Freeform to manage myopia progression		Refer to Availability Guide		Yes		Yes	

Prism Ref. Point	Layout Ref. Point	Max Diameter	Sphere Range	Cylinder Range	SV Zone Diameter	Positive Defocus Zone
Geometric Centre	Geometric Centre	80mm	-20/+16 dpt	-8/+8 dpt	10mm	10mm



FITTING PROCEDURE

- ▶ Distance PD
- ▶ Fitting Height Fit on Pupil Centre
- ▶ Circular Frame
- ▶ Minimum Fitting height 18mm
- ▶ Minimum Height above Fitting Height 15mm
- ▶ Frame Wrap, Pantoscopic Tilt. Vertex Distance or default settings used

Index	Product	Power Range
1.50	MyOnic Hardcoat MyOnic Blue Guardian MyOnic Sunmatic II MyOnic Sunmatic II Blue Guardian MyOnic Transitions VIII Grey/Brown/Green	-6.00/+6.00/-6.00 CYL
1.56	MyOnic Hardcoat MyOnic Blue Guardian MyOnic Sunmatic II MyOnic Sunmatic II Blue Guardian MyOnic Sunmatic Grey/Brown/Green Blue Guardian	-7.00/+8.00/-6.00 CYL
1.60	MyOnic Hardcoat MyOnic Blue Guardian MyOnic Sunmatic II MyOnic Sunmatic II Blue Guardian MyOnic Transitions VIII Grey MyOnic Neocontrast Blue Guardian	-10.00/+9.00/-6.00 CYL
1.61	MyOnic Litrex Hardcoat MyOnic Litrex Sunmatic II MyOnic Litrex Blue Guardian MyOnic Litrex Sunmatic II Blue Guardian	-10.00/+9.00/-6.00 CYL
1.67	MyOnic Hardcoat MyOnic Blue Guardian MyOnic Sunmatic II MyOnic Sunmatic II Blue Guardian MyOnic Transitions VIII Grey	-14.00/+14.00/-8.00 CYL
1.74	MyOnic Hardcoat MyOnic Blue Guardian MyOnic Sunmatic II MyOnic Sunmatic II Blue Guardian MyOnic Transitions VIII Grey	-20.00/+16.00/-8.00 CYL