



Where comfort and clarity converge

Sequel's patented lens technology is easy on the eyes, improving visual comfort and clarity without complicating your routine. Designed to conquer the visual demands of today's world, Sequel is the everyday lens that delivers unparalleled vision both on screen and off.

Best of all, it's easy to dispense and even easier to wear.

A LENS FOR EVERYDAY LIFE



By age 4, **58%** of children have their own tablet¹



On average, employees are getting **97 hours** of screen time a week²



Older Americans spend more than **50%** of their leisure time on screens³

Extended screen time is no longer limited to a few. People of all ages, occupations and walks of life have incorporated and embraced digital devices into all aspects of their daily lives.

However, while our lives have transformed, lenses have not significantly evolved to help our eyes and bodies manage this new digital reality. We are ready to change that.

THE NEXT GREAT LEAP IN EVERY DAY LENSES

Standard Lenses

When doing prolonged near tasks, our eyes are required to be in an uncomfortable, converged state.



Sequel Lenses

Sequel's exclusive **Convergence Boost technology** delivers unparalleled visual comfort and clarity both on screen and off. It's time to let the lenses do the work, and the difference is easy to see.

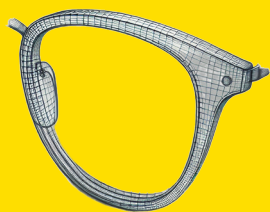


A lens for everyone

Finally, a lens that meets the modern-day visual needs of all your patients—single vision, anti-fatigue, and progressive wearers. Sequel has it all in just one portfolio.

SEQUEL 0

BEST FOR 4-24 YEAR OLDS

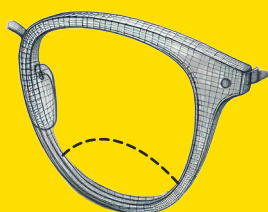


NO POWER BOOST

CONVERGENCE BOOST ENABLED

SEQUEL 38

BEST FOR 25-34 YEAR OLDS

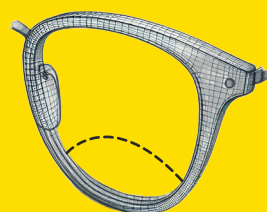


POWER BOOST: 0.38D ADD

CONVERGENCE BOOST ENABLED

SEQUEL 67

BEST FOR 35-44 YEAR OLDS

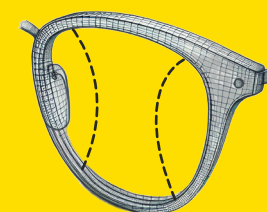


POWER BOOST: 0.67D ADD

CONVERGENCE BOOST ENABLED

SEQUEL PAL

BEST FOR 40+ YEAR OLDS



PROGRESSIVE POWER: 0.75D+ ADD MINIMUM

CONVERGENCE BOOST ENABLED

EASY TO DISPENSE

All Sequel lenses feature our exclusive **Convergence Boost Technology**:

These additional features are also available:



Convergence Boost



No-glare Coating



Power Boost



Blue Light Filter

EASY TO WEAR

Thanks to **Convergence Boost technology**, your patients' eyes stay in a natural, comfortable position all day.

That means adaptation is a breeze, and they're sure to love them!

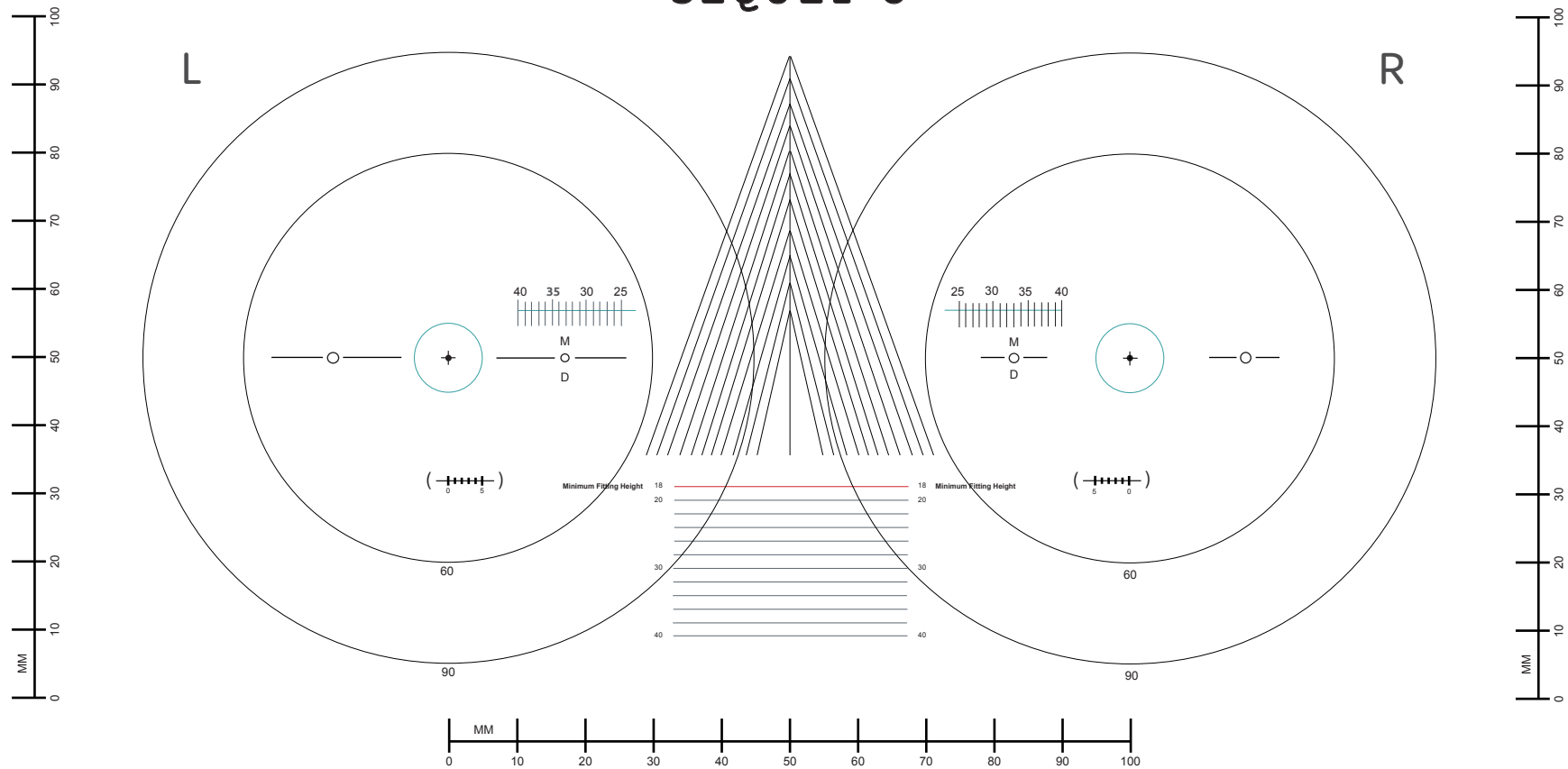


4 out of 5 wearers were satisfied with the clarity and comfort of Sequel lenses—especially when reading or using digital devices.*



92% of patients reported a reduction in issues commonly associated with digital eye strain or computer vision syndrome.*

SEQUEL 0



Symbol location for Lens Design - D

LENS DESIGN

Product	Symbol
Sequel 0	SQ ₀

Symbol location for Lens Material

LENS MATERIAL

Material	Symbol
Trivex 1.53	53
Poly 1.59	59
1.60 HI	60
1.67 HI	67
1.74 HI	74

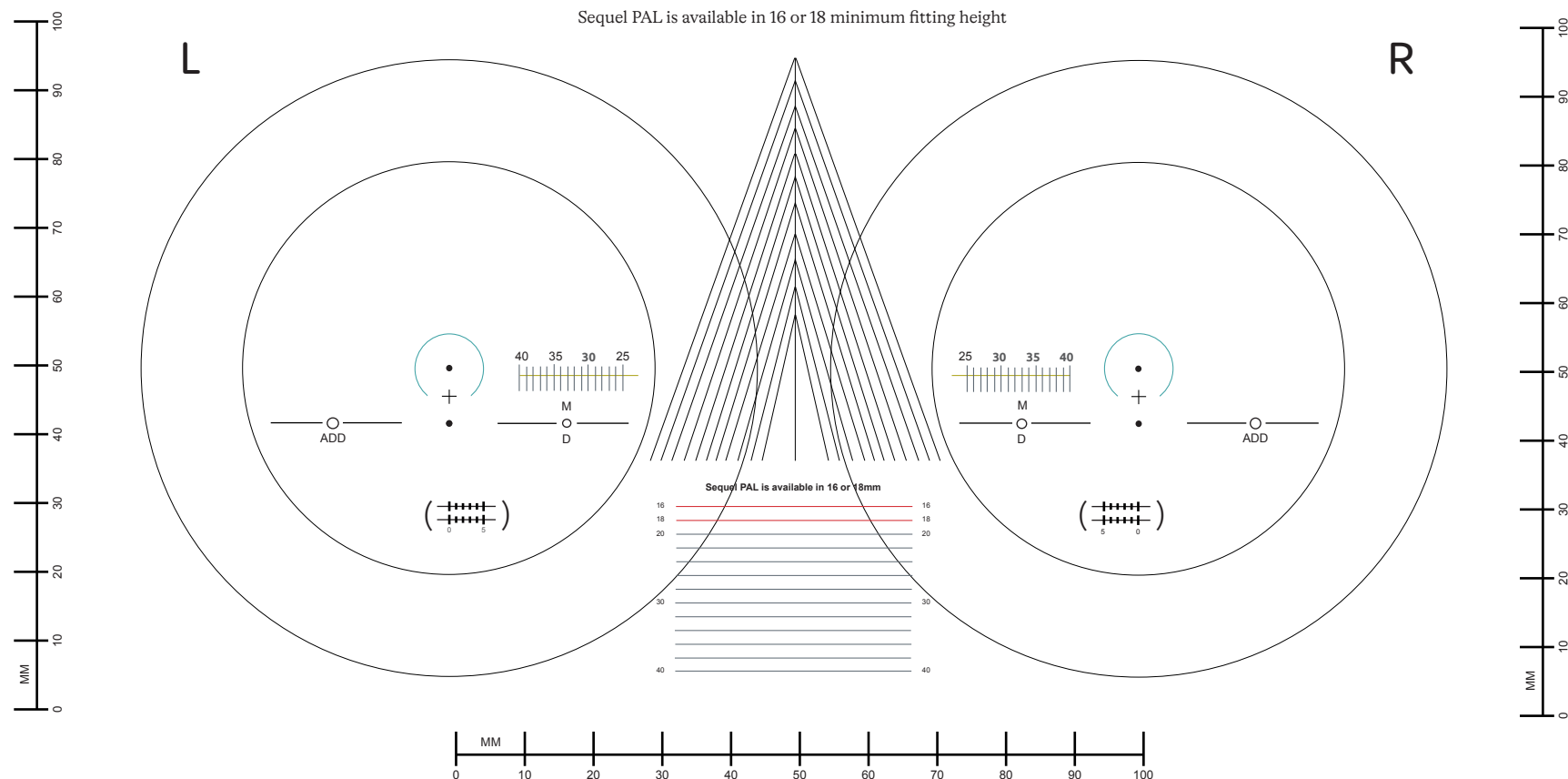
To print this measuring chart at the correct size from Acrobat Reader:

1. Go to File, then select Print
2. Under Page Sizing & Handling options, select 'Actual Size'
3. Click on Print button to print

Note: Chart measurements will be incorrect if you select "fit" or other page-scaling options.

It is recommended to verify the printed chart is the correct size with a ruler.

SEQUEL 38, SEQUEL 67 & SEQUEL PAL



Symbol location for Lens Design - D

LENS DESIGN

Product	Symbol
Sequel 38	SQ ₃₈
Sequel 67	SQ ₆₇
Sequel PAL	SQ _{p16} or SQ _{p18}

Symbol location for Lens Material

LENS MATERIAL

Material	Symbol
Trivex 1.53	53
Poly 1.59	59
1.60 HI	60
1.67 HI	67
1.74 HI	74

To print this measuring chart at the correct size from Acrobat Reader:

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Lens Type	Lens Material	Color / Light Protection	Sphere Range	Total Power Range	ADD Power Range
SV 0, 38 & 67	1.53 Trivex, Poly 1.59, 1.60 HI	Clear, Blue Block, Transitions, Polarized	+6.00 to -8.00	-8.00	N/A
SV 0, 38 & 67	1.67 HI, 1.74 HI	Clear, Blue Block, Transitions, Polarized	+6.00 to -10.00	-10.00	N/A
Sequel PAL	1.53 Trivex, Poly 1.59, 1.60 HI	Clear, Blue Block, Transitions, Polarized	+6.00 to -8.00	-8.00	0.75 to 4.00
Sequel PAL	1.67 HI, 1.74 HI	Clear, Blue Block, Transitions, Polarized	+6.00 to -10.00	-10.00	0.75 to 4.00

HOW TO GET THE PERFECT FIT

Fit to center of pupil (not bottom)

Fit to mono distance PD

Seg or OC Height required on all lenses (SV & PAL)

Fitting height is required on all Sequel designs, including the Sequel 0.

Patients will not receive the full benefit of the accommodative relief in Sequel 38, 67, or PAL 16 if the fitting height is less than 16mm.

VERIFICATION

Instructions to verify power in Sequel 0:

1. Verify the prescribed power at the fitting cross
2. If prism was prescribed, then verify prism power at the fitting cross
3. Confirm engraving to ensure the correct Sequel 0 (SQ0) lens was provided

Instructions to verify power in Sequel 38, 67 or PAL:

1. Verify the prescribed power at the distance verification circle
2. If prism was prescribed, then verify prism at the PRP (4 mm below fitting cross)
3. Confirm engraving to ensure the correct Sequel 38, 67 or PAL (SQ38, SQ67, SQp16 or SQp18) lens was provided

BLOCKING AND FINISHING

All Sequel designs should be blocked and finished similarly to a progressive lens:

- FRP (Fitting Cross 4 mm above the plane of the micro circles) should be used for blocking for finishing on Sequel 38, 67 , and PAL.