

Sequel™



PORTFOLIO GUIDE



THE LENS FOR EVERYDAY LIFE

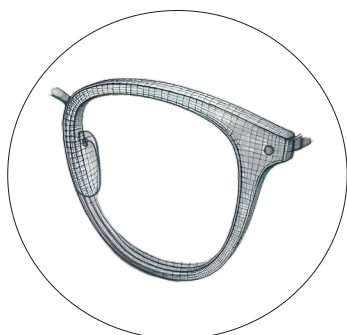
A lens for everyone

EASY TO DISPENSE. EASY TO WEAR.

Select the Sequel lens design that best fits the patient's age and accommodative support needs.

SEQUEL 0

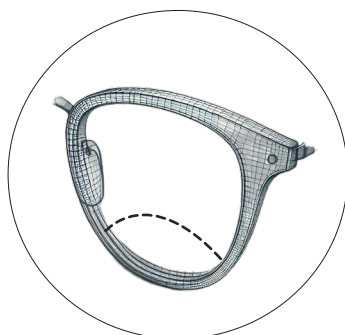
BEST FOR 4-24 YEAR OLDS



NO POWER BOOST

SEQUEL 38

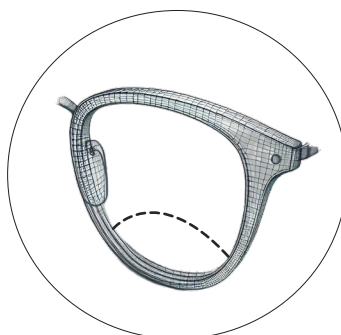
BEST FOR 25-34 YEAR OLDS



POWER BOOST:
0.38D ADD

SEQUEL 67

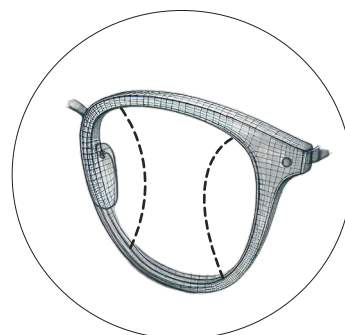
BEST FOR 35-44 YEAR OLDS



POWER BOOST:
0.67D ADD

SEQUEL PAL

BEST FOR 40+ YEAR OLDS

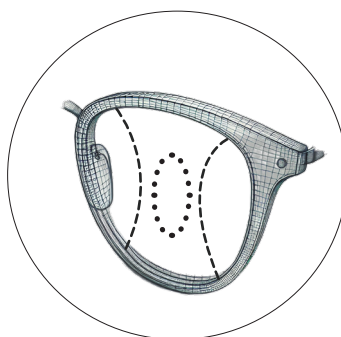
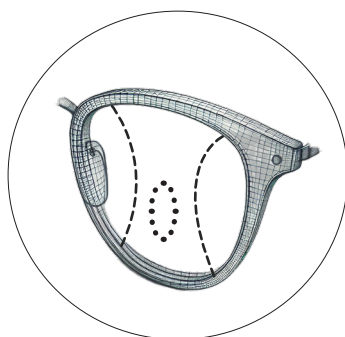


PROGRESSIVE POWER:
0.75D+ ADD MINIMUM

SEQUEL COMPUTER

BEST FOR COMPUTER USERS

50% ADD @ FITTING POINT
0.75D+ ADD MINIMUM



SEQUEL MEETING

BEST FOR OFFICE SETTINGS

30% ADD @ FITTING POINT
0.75D+ ADD MINIMUM

All Sequel lenses
feature our exclusive
Convergence Boost™
technology:



Convergence
Boost™

These additional features are also
available:



No-glare
Coating

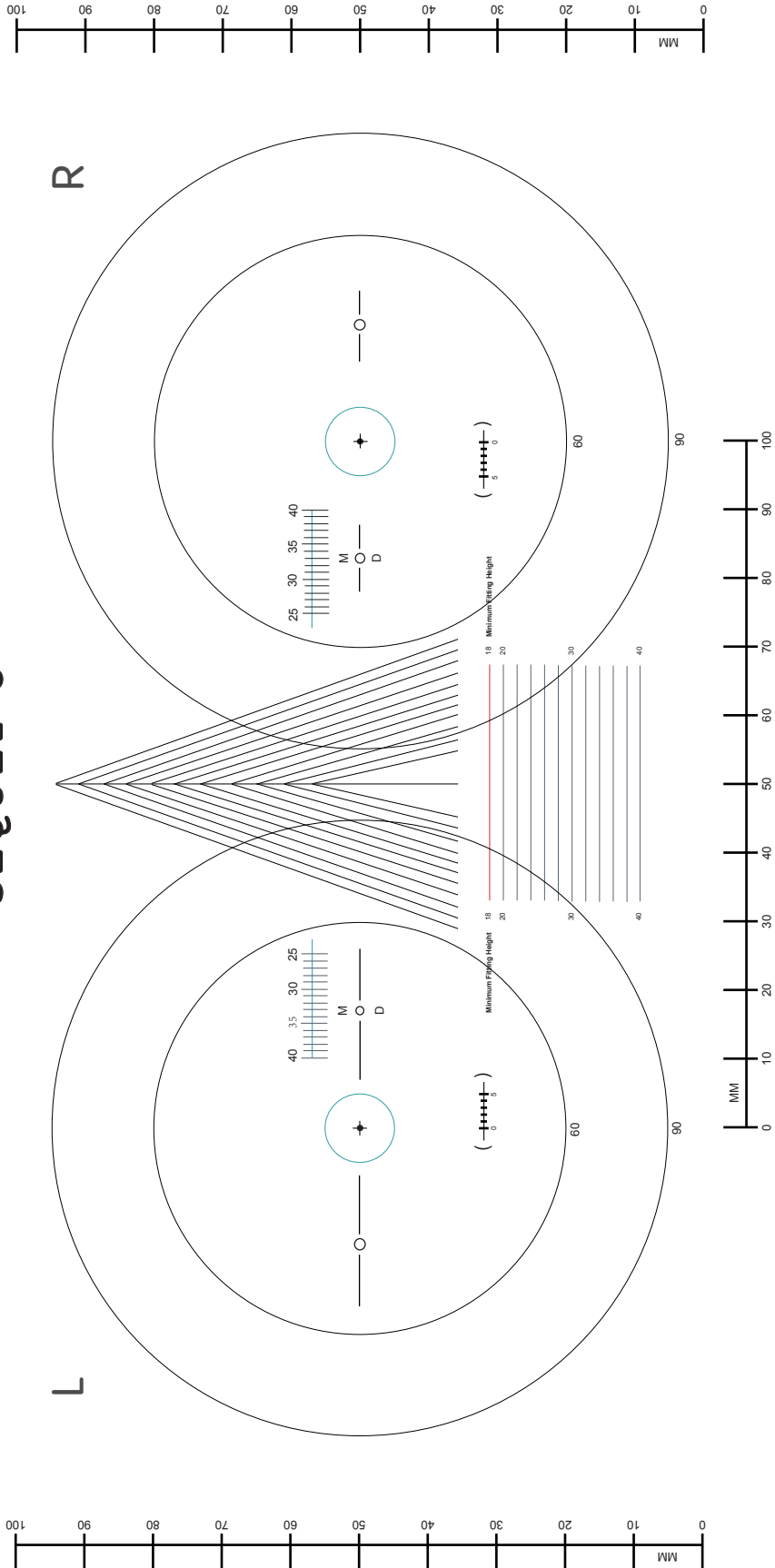


Blue Light
Filter



Power
Boost

SEQUEL Ø



Symbol location for Lens Design - D

LENS DESIGN

Product	Symbol
Sequel Ø	SQ _Ø

Symbol location for Lens Material - M

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.

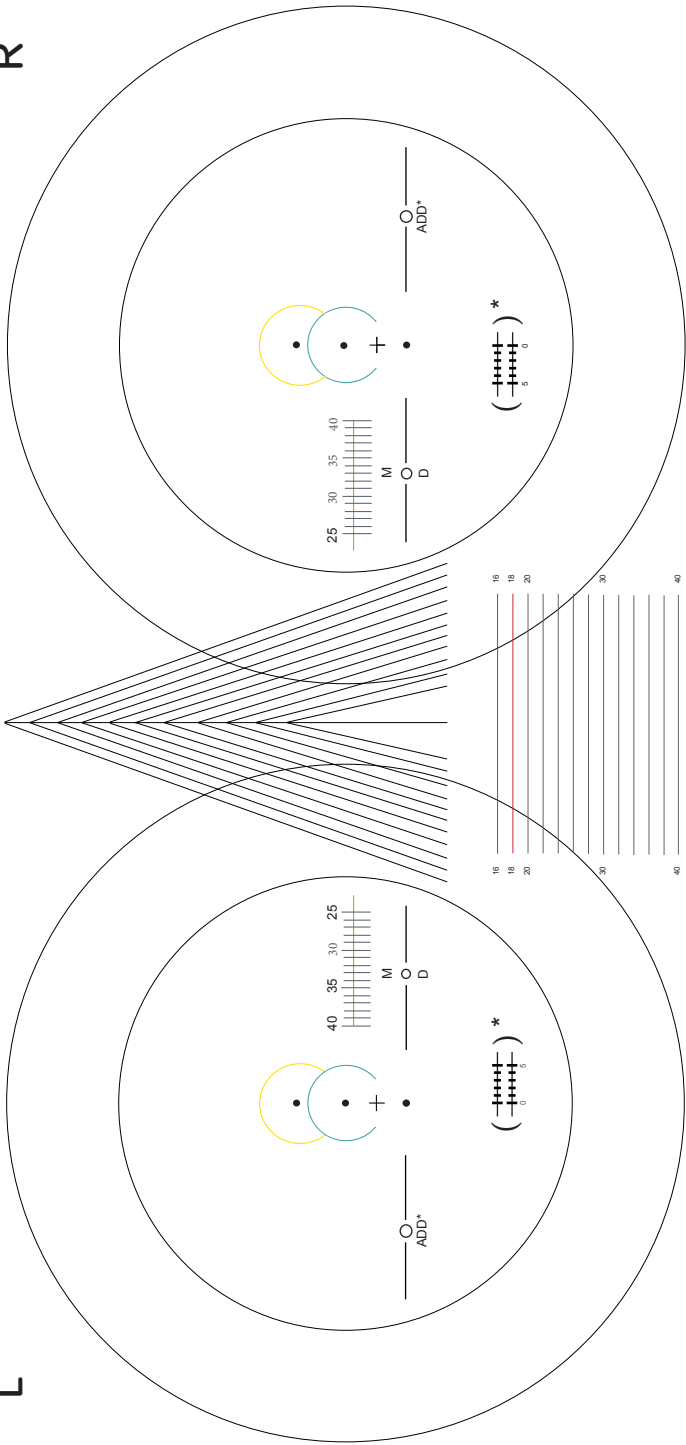
SEQUEL 38, SEQUEL 67, COMPUTER, MEETING & SEQUEL PAL*



Sequel PAL is available in 16 or 18 minimum fitting height

L

R



*ADD engraving & NRP location only applicable to Sequel Computer, Meeting & PAL designs

Blue DRP applicable to Sequel PAL design. Yellow DRP applicable to Sequel Computer & Meeting designs



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}
Sequel Computer	SQ _c
Sequel Meeting	SQ _m

Symbol location for Lens Material - M

LENS MATERIAL

Material	Symbol
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Poly 1.59	59
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1.67 HI	67
1.74 HI	74

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

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, Computer, Meeting, 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, Computer, Meeting 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 design was provided (SQ38, SQ67, SQc, SQm, SQp16 or SQp18)
4. If Sequel PAL was prescribed (SQp16 or SQp18), verify compensated ADD power at the NRP (SQp16 - 16mm below fitting cross, or SQc SQm and SQp18 - 18mm below fitting cross)

Note: No other checks are necessary to confirm accommodative relief on Sequel 38 or 67 lenses

BLOCKING AND FINISHING

All Sequel designs should be blocked and finished similar 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, Computer, Meeting and PAL.