

SEIKO Superior

VSP Code: Category N

- The best choice for all wearers, all add powers and difficult Rx's
- The most customized lens for all lifestyles — 3 design options, 11 corridors, 51 insets
- Variable inset based on reading distance, corridor length, pantoscopic tilt, PD and RX
- Advanced Aspheric Compensation improves clarity and visual comfort
- Multi-polar Astigmatic correction improves panoramic vision and image stability

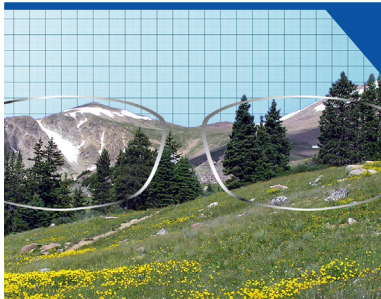
SEIKO Superior is an "ultra-personalized lens" that features 3 options for the basic design (Balanced, Near-priority and Far-priority), 11 options for the corridor length, 51 options for the near zone inset and 21 options for the frame pantoscopic tilt. It is available in a wide variety of materials and coatings with add powers from +0.50 to +4.00 (8 & 9mm corridors to +3.00).



SEIKO Surmount

VSP Code: Category O

- SEIKO Surmount - Soft design with the best vision in all zones
- SEIKO Surmount WS - Hard design for wider viewing zones
- Convex add curve on back surface for slimmer plus Rx's
- Ideal for difficult Rx's with very high sphere, cylinder, adds, and or prism
- Variable inset based on distance Rx, PD, and customized near reading distance
- As-Worn technology allows for fully compensated measured power throughout
- Multi-polar Astigmatic correction improves panoramic vision and image stability
- Minimum fitting height: 14mm



SEIKO Supernal

VSP Code: February 2017

- A better choice for all wearers, combines soft and hard design technology
- Developed using the new 3D Virtual Reality System for realistic simulation evaluation
- Non-linear corridor expands vision around the fitting point by 50%
- Automatic semi-variable inset based on total Rx
- Advanced aspheric compensation throughout improves clarity and visual comfort
- Multi-polar Astigmatic correction improves panoramic vision and image stability
- Minimum fitting height: 14mm



SEIKO Supercede II

VSP Code: Category O

- Universal blended design provides wide distance and extra wide reading area
- Perfect spherical curve eliminates front surface distortion
- Placing optics on the back closer to the eye expands intermediate and near vision
- Advanced aspheric compensation in the intermediate and near zones
- Minimum fitting height: 14mm

Advanced aspheric compensation optimizes the optical performance of the lens in the as-worn position, and virtually eliminates marginal astigmatism and power error caused by variations in eye rotation, pantoscopic tilt and vertex distance.

SEIKO Succeed, Succeed Ws

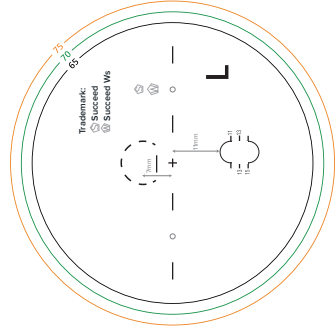
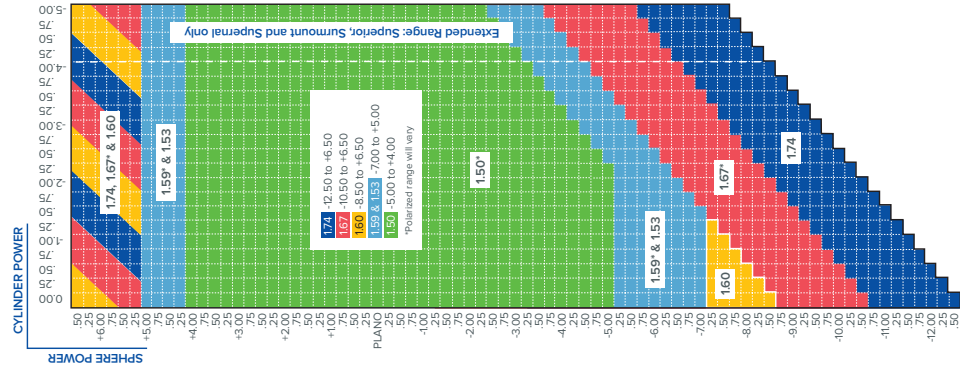
VSP Code: Category F

- SEIKO Succeed - Super soft design for first time PAL wearers
- SEIKO Succeed Ws - Hard design for seasoned PAL wearers
- "Ws" designs are best suited for smaller "B" measurement frame styles

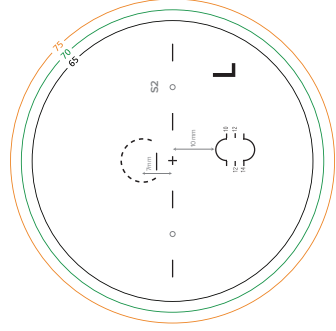
The original design technology, these 100% back surface design offer a distortion-free spherical front, wider fields of vision with optics closer to the eye and customized Rx's for each patient.

Material Options	Clear	Polarized	Sensity	Transitions®	Transitions® XTRActive™	Transitions® Vantage™
1.50	★	★	★	★		★
1.53 (Trivex)	★		★	★	★	★
1.59 (Poly)	★	★	★	★	★	★
1.60	★		★	★		
1.67	★	★	★	★		
1.74	★		★	★		

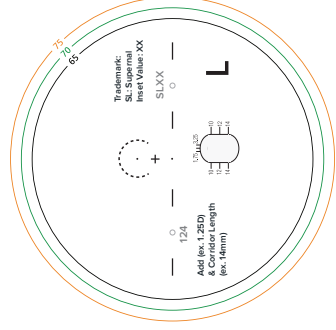
Design Options	Succeed	Succeed Ws	Supercede II	Superal	Surmount	Surmount Ws	Superior
Corridor Lengths	13 & 15mm	11 & 13mm	10, 12, & 14mm	10, 12, & 14mm	10, 12, & 14mm	10, 12, & 14mm	8 to 18mm
Minimum Fitting Height	17 & 19mm	15 & 17mm	14, 16, & 18mm	14, 16, & 18mm	14, 16, & 18mm	14, 16, & 18mm	12 to 22mm
Fitting Point	Geometric Center	Geometric Center	Geometric Center	4mm Above GC	Geometric Center	Geometric Center	Geometric Center
Soft Design	●				●		●
Hard Design		●				●	●
Blended Universal Design			●				●
Fits Smaller Frames		●		●			●
Convex Curve on Back Surface (best cosmetics)							●
Advanced Aspheric Compensation			● (near)	● (near & dist)	● (near & dist)	● (near & dist)	● (near & dist)
Automatic Variable Inset				● (semi)	● (optimized)	● (optimized)	● (& custom)
Pantoscopic Tilt Optimized Correction							●
Multi-Polar Astigmatic Correction				●	●	●	●
Non-Linear Progressive Power Change							●
3D Virtual Reality System (Evaluation Technology)				●			



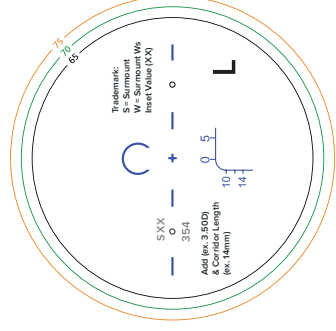
Succeed



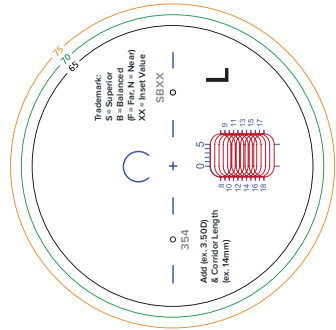
Supercede II



Superal



Surmount, Surmount Ws



Superior