



Unity® Digital Lenses deliver the best vision experience possible.

UNITY PROGRESSIVE LENSES

Unity Via Elite, Plus, Via, Mobile and Wrap				
Material	Power Range	Power Range Wrap	Add Power	Cylinder
CR-39 (SunSync/SunSync Plus/SunSync Drive XT/SunSync Elite /Photofusion/Vantage/Polarized/Drivewear/Sensity)	-7.00 to +6.00	-7.00 to +6.00	+0.50 to +4.50	Up to -6
Polycarbonate (SunSync/SunSync Plus/SunSync Drive XT/SunSync Elite /Transitions/Photofusion/Vantage/Polarized/Drivewear/Sensity)	-10.00 to +6.50	-6.50 to +6.00	+0.50 to +4.50	Up to -6
Trivex® (SunSync/SunSync Drive XT/SunSync Elite /Transitions/Vantage/Polarized/Sensity)	-10.00 to +6.00	-5.00 to +4.00	+0.50 to +4.50	Up to -6
1.60 High-index (Transitions/Polarized)	-10.00 to +6.00	-6.50 to +5.25	+0.50 to +4.50	Up to -6
1.67 High-index (SunSync/SunSync Plus/SunSync Drive XT /Transitions/Photofusion/Polarized/Sensity)	-12.00 to +8.25	-6.00 to +5.00	+0.50 to +4.50	Up to -6
1.74 High-index	-15.00 to +10.00	–	+0.50 to +4.50	Up to -6

Unity PLx and PLxtra					
Material	PLx Power Range	PLx Add Power	PLxtra Power Range	PLxtra Add Power	Cylinder
CR-39 (SunSync/SunSync Drive XT/SunSync Elite /Transitions/Photofusion/Vantage/Polarized/Drivewear/Sensity)	-7.00 to +6.00	+0.75 to +3.50	-7.00 to +6.00	+0.75 to +4.00	Up to -6
Polycarbonate (SunSync/SunSync Drive XT/SunSync Elite /Transitions/Photofusion/Vantage/Polarized/Drivewear/Sensity)	-10.00 to +6.00	+0.75 to +3.50	-10.00 to +6.50	+0.75 to +4.00	Up to -6
Trivex (SunSync/SunSync Drive XT /Transitions/Vantage/Polarized/Sensity)	-10.00 to +6.00	+0.75 to +3.50	-10.00 to +6.00	+0.75 to +3.50	Up to -6
1.60 High-index (Transitions/Polarized)	-10.00 to +6.00	+0.75 to +3.50	-10.00 to +6.00	+0.75 to +3.50	Up to -6
1.67 High-index (SunSync/SunSync Drive XT /Transitions/Photofusion/Polarized/Sensity)	-12.50 to +6.00	+0.75 to +3.50	-12.50 to +8.25	+0.75 to +4.00	Up to -6
1.74 High-index	-15.00 to +10.00	+0.75 to +3.50	-15.00 to +10.00	+0.75 to +4.00	Up to -6

Unity PLxtreme					
Material	PLxtreme 18 Power Range	PLxtreme 18 Add Power	PLxtreme 15 Power Range	PLxtreme 15 Add Power	Cylinder
CR-39 (SunSync/SunSync Drive XT/SunSync Elite /Transitions/Photofusion/Vantage/Polarized/Drivewear/Sensity)	-5.00 to +4.00	+0.75 to +3.50	-7.00 to +6.00	+0.75 to +3.50	Up to -6
Polycarbonate (SunSync/SunSync Drive XT/SunSync Elite /Transitions/Photofusion/Vantage/Polarized/Drivewear/Sensity)	-6.50 to +6.00	+0.75 to +3.50	-6.50 to +5.25	+0.75 to +3.50	Up to -6
Trivex (SunSync/SunSync Drive XT /Transitions/Vantage/Polarized/Sensity)	-5.00 to +4.00	+0.75 to +3.50	-5.00 to +4.00	+0.75 to +3.50	Up to -6
1.60 High-index (Transitions/Polarized)	-5.00 to +4.00	+0.75 to +3.50	-6.50 to +5.25	+0.75 to +3.50	Up to -6
1.67 High-index (SunSync/SunSync Drive XT /Transitions/Photofusion/Polarized/Sensity)	-6.00 to +5.00	+1.00 to +3.50	-6.00 to +5.00	+0.75 to +3.50	Up to -6

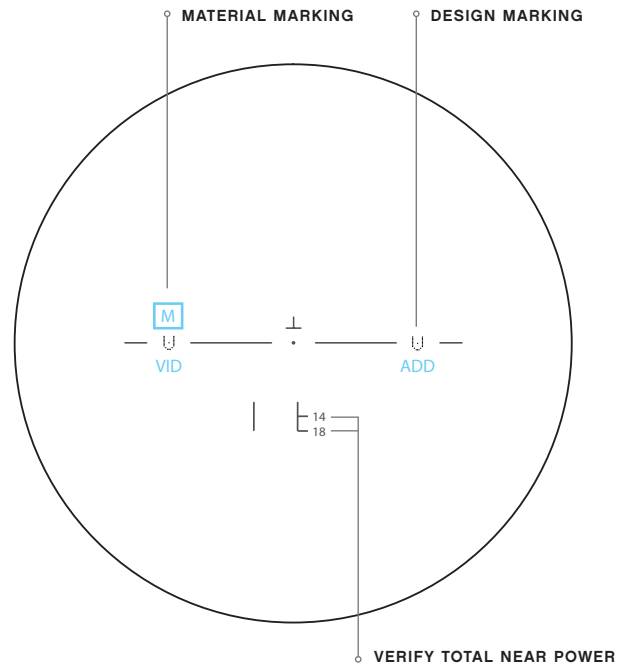
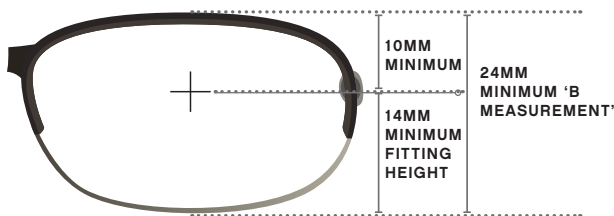
UNITY TASK-ORIENTED LENSES

Unity Via OfficePro (5 ft. and 10 ft.)			
Material	Power Range	Add Power	Cylinder*
CR-39 (SunSync /Polarized)	-7.00 D to +6.00	+1.00 D to +3.50	Up To -6
Polycarbonate (SunSync /Polarized)	-10.00 D to +6.50	+1.00 D to +3.50	Up To -6
Trivex (SunSync /Polarized)	-10.00 D to +6.00	+1.00 D to +3.50	Up To -6
1.60 High-index (Polarized)	-10.00 D to +6.00	+1.00 D to +3.50	Up To -6
1.67 High-index (SunSync)	-12.00 D to +8.25	+1.00 D to +3.50	Up To -6

Fitting for Unity Via OfficePro

Please take the following measurements:

- Ensure the B Measurement is at least 24mm.
- Dot OC at center pupil and verify there is at least 10mm between the top of frame and center pupil to ensure sufficient intermediate area.
- Verify the OC/Pupil Center height is at least 14mm to the lower inside edge of the frame for best near area.
- Optional: Take Position of Wear measurements.



UNITY SINGLE VISION LENSES FOR DIGITAL EYE STRAIN

Unity Relieve (50 and 70)		
Material*	Power Range	Cylinder**
CR-39 (SunSync */ SunSync Plus / SunSync Drive XT / SunSync Elite /Polarized)	-12.25 to +6.00	Up to -6
Polycarbonate (SunSync / SunSync Plus / SunSync Drive XT / SunSync Elite /Polarized)	-14.00 to +6.00	Up to -6
Trivex* (SunSync / SunSync Drive XT /Polarized)	-14.00 to +6.00	Up to -6
1.60 High-index (Polarized)	-14.00 to +6.00	Up to -6
1.67 High-index (SunSync / SunSync Plus / SunSync Drive XT /Polarized)	-16.00 to +8.00	Up to -6
1.74 High-index	-16.00 to +10.00	Up to -6

*Material availability is consistent for all Unity Single Vision Lenses.

**The cylinder range is an estimated range that can be produced properly, but in terms of calculus the range is wider. Listed are basic availability guidelines. Upper limits may vary based on frame size, decentration and blank size.

Preferred Enhancements	
Enhancement	Description
SunSync Light-Reactive Lenses	<ul style="list-style-type: none"> • Ultra-fast reaction times • UV protection and targeted blue light filtration • Exceptional outdoor clarity and indoor comfort
TechShield Blue	<ul style="list-style-type: none"> • Combats blue light & digital eye strain • Enhances visual performance • Resists scratches, smudges, and fogging • Backside UV protection
TechShield Elite (optional UV _R)	<ul style="list-style-type: none"> • Enhances visual performance & cosmetic appearance • Minimizes glare and reflections • Superior scratch resistance with double-sided hard coat • Repels oil and water for excellent cleanability • Optional backside UV protection
TechShield Plus (optional UV _R)	<ul style="list-style-type: none"> • Enhances visual performance & cosmetic appearance • Minimizes glare and reflections • Excellent scratch resistance with double-sided hard coat • Repels water for better cleanability • Optional backside UV protection
TechShield (optional UV _R)	<ul style="list-style-type: none"> • Enhances visual performance & cosmetic appearance • Minimizes glare and reflections • Scratch resistance with front-side hard coat • Repels water for easy cleanability • Optional backside UV protection
UV _R	<ul style="list-style-type: none"> • Reduces back surface UV reflections

FITTING INSTRUCTIONS

Provide these measurements to your lab and let the intelligent technology do the work.

Note: Defaults are used when Position of Wear measurements are not taken.

Fitting for Unity Via Progressive Lenses

Please take the following measurements:

- OC Height
- Monocular Pupillary Distance
- Optional: Position of Wear

Fitting for Unity Via OfficePro

Please take the following measurements:

- OC Height
- Monocular Pupillary Distance
- Optional: Position of Wear

Verifying Your Prescription

Once you receive the patients' Unity Via OfficePro Lenses, verify total near power in the reading area ONLY.

NEW Fitting for Unity Relieve

Please take the following measurements:

- OC Height
- Monocular Pupillary Distance

UNITY® QUICK REFERENCES

Fitting Steps

1. Adjust the frame before measuring
2. Measure monocular PDs, OCs and/or fit heights
3. Fit from the center of the pupil to the deepest part of the lens
4. Take Position of Wear (P.O.W.) measurements (optional)

Note: Defaults are used when P.O.W. is not taken.

All Unity Lenses			
Default Measurements	Unity Via	Unity Via OfficePro	PL Series
Pantoscopic Angle	12°	12°	9°
Vertex Distance	14mm	14mm	13mm
Frame Wrap	5°	5°	5°
Frame Wrap (SVxtreme)	15°	–	15°
Minimum Fitting Height from top of frame 12mm	14mm	10mm	12mm
Minimum “B”	–	24mm	–

Best Practices

- Verify VSP member coverage
- Maximize VSP member benefits so patients receive the maximum reimbursement and the best vision experience possible. (e.g. If progressives are covered, offer N category)
- Select Unity lenses with Preferred Enhancements
- Select Unity by name in the alphabetized drop-down menu when ordering
- **Don't** select “Lab Choice” when ordering Unity products
- Select SunSync Light-Reactive Lenses for photochromic orders
- Apply special member offers and/or rebates

Unity Material Availability							
Product Category	Lens Design	CR-39	Poly	Trivex	1.60 HI	1.67 HI	1.74 HI
	Unity Via (All designs*)	•	•	•	•	•	•
Progressive	Unity PLx, PLxtra	•	•	•	•	•	•
	Unity PLxtreme	•	•	•	•	•	•
Near Variable Focus	Unity Via OfficePro	•	•	•	•	•	
Single Vision	Unity Relieve	•	•	•	•	•	•

*Unity Via Wrap not available in 1.74 HI.

Learn more from your Brand Business Consultant, or visit UnityLenses.com.



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VSP® LENS ORDERING GUIDE

Unity Progressive Lenses	
Unity Via Elite (Compensated)	Category N
Unity Via Plus, Unity Via Mobile, Unity PLxtra (Compensated)	Category O
Unity Via Wrap, Unity PLxtreme (Compensated for extreme wrap frames 15° or more)	Category O
Unity Via, Unity PLx	Category F

Unity Near Variable Focus	
Unity Via OfficePro 5 ft. (Compensated) Clarity up to 5 feet. Ideal for computer work, desk work, reading, and writing.	Code IA
Unity Via OfficePro 10 ft. (Compensated) Clarity up to 10 feet. Ideal for computer work, inventory, attending meetings, and greeting customers.	Code IA

Unity Single Vision Lenses for Digital Eye Strain	
Unity Relieve (50 and 70) (Compensated)	Category BA + TA

Preferred Enhancements	VSP Option Codes
SunSync Light-Reactive Lenses	PP
TechShield™ Blue Targeted blue light reduction in an advanced, near-clear coating	QV + BV
TechShield Elite (optional UV _R) Ultimate visual performance, durability, cleanability, and appearance	QV (QV + BV)
TechShield Plus (optional UV _R) Superior visual performance, durability, and appearance	QT (QT + BV)
TechShield (optional UV _R) Exceptional visual performance, and appearance	QN (QN + BV)

Learn more from your
Brand Business Consultant,
or visit [UnityLenses.com](https://www.unitylenses.com).



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