

Technical Characteristics



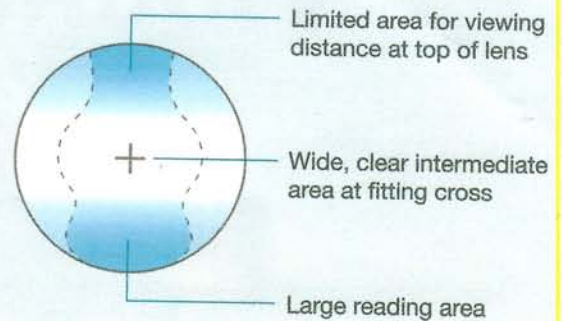
Availability

- Design Asymmetric R/L
- Material Airwear®
- Rx Range -6.00 to +7.00D (Total Near Power)¹
Cyl to -4.00D

Essilor Computer lenses support any prescribed Reading Add from +1.00 to +3.50D²

¹Total Near Power = Distance Rx + Reading Add

²For prescribed additions less than +1.00D, we recommend the Essilor Anti-Fatigue™ Lens



Ordering

Supply a normal progressive script to your lab:

- Distance Rx
- Reading Add
- Fitting height (dotted at center pupil)
- Monocular Distance PDs

All Essilor Computer lenses include your choice of Premium or Value AR treatment.

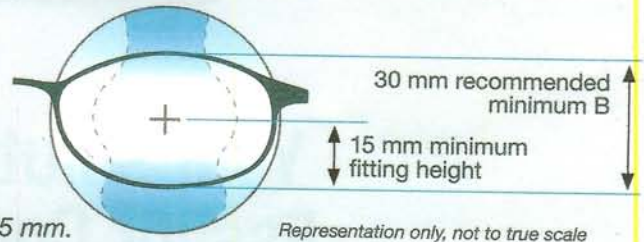


Fitting

- Dot center pupil
- Fitting height 15 mm recommended minimum
- B Measurement 30 mm recommended minimum

— **Very Important!!** Patient will not receive full distance power at top of lens if B measurement is less than 30 mm OR if distance from fitting cross to top of frame is less than 15 mm.

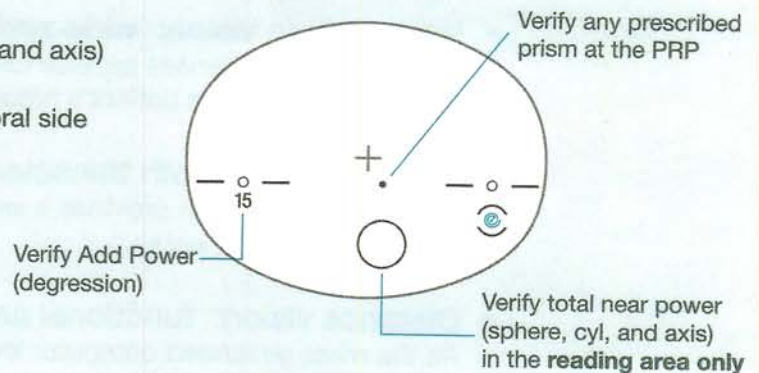
— **Very Important!!** Patient will not receive full reading power if set lower than 15 mm.



Verify Your Prescription

- Rx Verify total near power (sphere, cyl, and axis) in the **reading area only**
- Add Verify add – engraving on the temporal side (this is the add in the converted Rx (power depression))
- Prism Verify prescribed prism at the Prism Reference Point
- Engraving Nasal side

Note: Add power as delivered may be different from the prescribed add



Warning: Essilor Computer lenses are not suitable for driving or other distance intensive activities.



VISUAL FATIGUE?



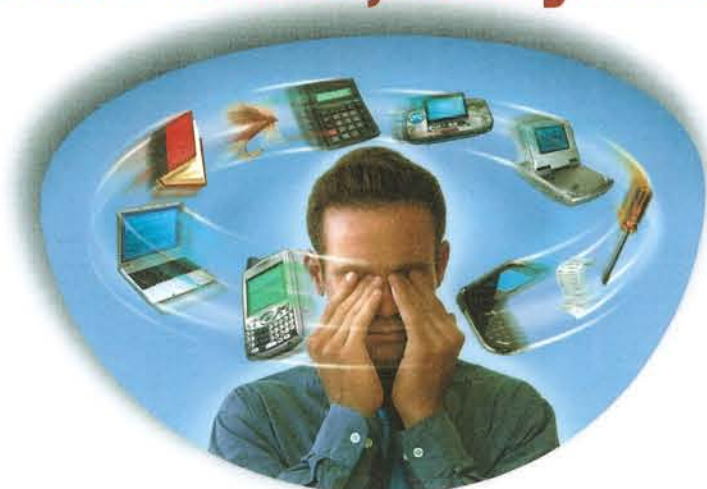
Your solution is a pair of Essilor Computer™ lenses

Essilor Computer™ lenses are designed for task-specific wear by presbyopes who spend extended time at intermediate and near viewing. Benefits include:

- **Intermediate vision: wide and comfortable**
Essilor Computer lenses provide full screen vision at intermediate distance by accommodating a patient's natural posture and workspace ergonomics.
- **Near vision: smooth transition**
Near area is wide and provides a smooth transition for looking at the keyboard or documents.
- **Distance vision: functional and efficient**
As the most advanced computer lens available, Essilor Computer™ lenses offer clear vision at full distance to most patients, allowing for effective sight at all distances.



Tired eyes, headaches, blurred vision, or eyestrain?



Ask us today about our

Visual Fatigue Solution Lenses!

Essilor Computer™ Lens
Essilor Anti-Fatigue™ Lens

ESSILOR VISUAL FATIGUE
SOLUTIONS

www.visualfatiguesolutions.com