

Proclear® 1 day multifocal lens selection guide

Different patients. One simple lens selection process.

Easy lens selection from a unique approach.

- Centre-near aspheric design
- Designed with a single power profile
 - Preserves distance vision and limits visual compromise
- Near boost in the non-dominant eye
 - Optimises near and intermediate vision and maintains binocularity
 - Accommodates patients up to +2.50 ADD
- Overall, a more natural visual experience

Lens selection guide

Step 1 Confirm refraction and determine the sensory dominant eye (fogging technique)

Step 2 **Dominant eye:** Choose lens with appropriate distance Rx.
Non-dominant eye: Choose lens with the recommended “near boost” power added to the distance Rx, per the patient’s ADD requirements:

Patient’s ADD	Near boost
up to +1.00	No near boost needed
+1.25 to +1.75	+0.75 D
+2.00 to +2.50	+0.75 D to +1.00 D

Example refraction: -2.00 OU with +1.75 ADD

Proclear 1 day multifocal lens Rx

Dominant eye

Non-dominant eye

-2.00

-1.25

Step 3 Allow lenses to settle before assessing vision. If patient is satisfied with vision, dispense.

Optimization tips

To improve distance vision, perform over-refraction in +/- 0.25 D steps to dominant eye under binocular conditions.

To improve near vision, perform over-refraction in +/- 0.25 D steps to non-dominant eye under binocular conditions.



One innovative design. More reasons to choose Proclear®.

Improves near vision without disturbing distance vision.

- Ease of adaptation for lens wearers as they move through different stages of presbyopia
 - Designed with a single power profile
 - Less compromised distance vision
- Lens design contributes to a simplified lens-fitting experience
 - Reduces chair time and minimises follow-up visits
- Broad, efficient parameter range
- Fresh approach to meet the vision needs of the 1-day wearer

Different patients. One Proclear®.

Treats both eyes separately while maintaining binocularity

- Utilises different powers in each eye to improve near vision while minimising distance vision compromises
- Sends separate uncompromised signals to each eye, allowing the brain to produce a purer image

A significant improvement over monovision

- Maintains binocular summation in higher adds to provide better visual performance than monovision
- Improves stereopsis, intermediate vision, and night vision
- True multifocal lens design

Product specifications

Proclear 1 day multifocal lens

Power range	+6.00 to -10.00D (0.25D steps; 0.50D steps after -6.00D)
ADD power	Designed with a single power profile
Base curve	8.7 mm
Diameter	14.2 mm

