

## Corridor Selection Made Simple

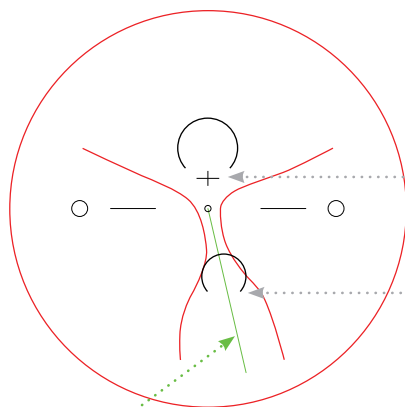
**Use the steps below to select the optimum corridor length for your patient's prescription:**

- 1) Place the left frame directly over the chart below beginning with the corridor that best matches the patient's measured fitting height.
- 2) Line up the pupillary mark on the lens with the fitting cross (+).
- 3) If the complete add circle fits within the lens, this is the appropriate corridor for the patient.
- 4) If the add does not fit within the lens, then you should test the frame over the diagram for the next corridor length that is 1mm shorter. Continue as needed.

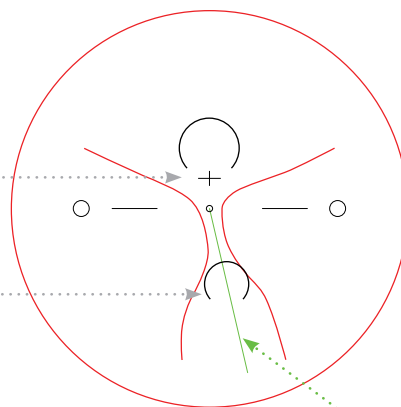
NOTE: You may need to recommend a larger frame to obtain the best reading area.

### USE LEFT LENS

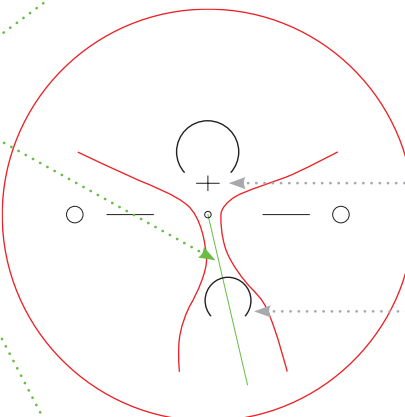
13mm Corridor



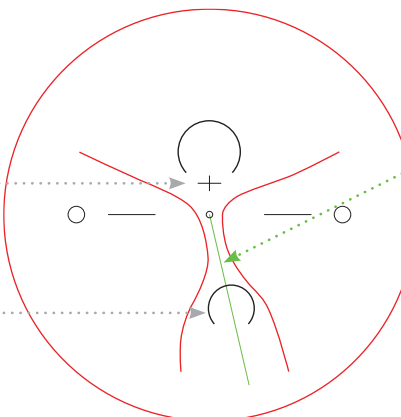
14mm Corridor



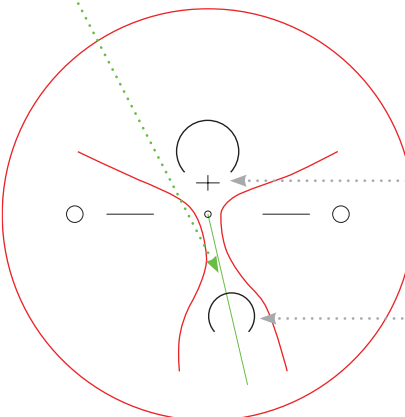
15mm Corridor



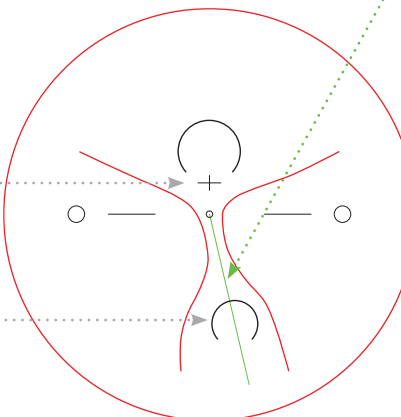
16mm Corridor



17mm Corridor



18mm Corridor



eye path

eye path

# Kodak Progressive Lenses

## Reading Zone Reference Guide Frequently Asked Questions

For additional information when using the Reading Zone Reference Guide, please see below:

**Question:** How do I use the chart for more intermediate?

**Answer:** To lengthen the intermediate, add 2mm to the corridor selected. It is recommended to stay within the longest corridor appropriate for the frame.  
Example: If the frame allows an 18mm maximum fitting height, choose the 18mm maximum fitting height to get the longest intermediate.

**Question:** How do I use the chart for more reading?

**Answer:** Use the shortest corridor possible for the maximum reading allowed. You may need to recommend a different frame style to allow for more reading area.

**Question:** What corridor do I use for more distance?

**Answer:** Corridor does not affect distance. It is advisable to fit the patient 1mm lower to allow quicker access to distance viewing. The maximum recommendation is 1mm.

**Question:** What percent of the add power is in the reading zone for a 13mm Fitting Height on a 13mm corridor? Or is it full add?

**Answer:** It is full add. All **Kodak** Progressive Lenses have 100% add power at full corridor length.

**Question:** What is a transition zone?

**Answer:** It is the viewing area between distance and reading. Another term used for a transition zone is "intermediate viewing area."

**Question:** What is a reading zone?

**Answer:** The reading zone is the area in which clear reading vision is attained within a distance of 14"-18".



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Learn more about **Kodak** Progressive Lenses at [www.KodakLens.com/pro](http://www.KodakLens.com/pro).