Kodak Progressive Lenses

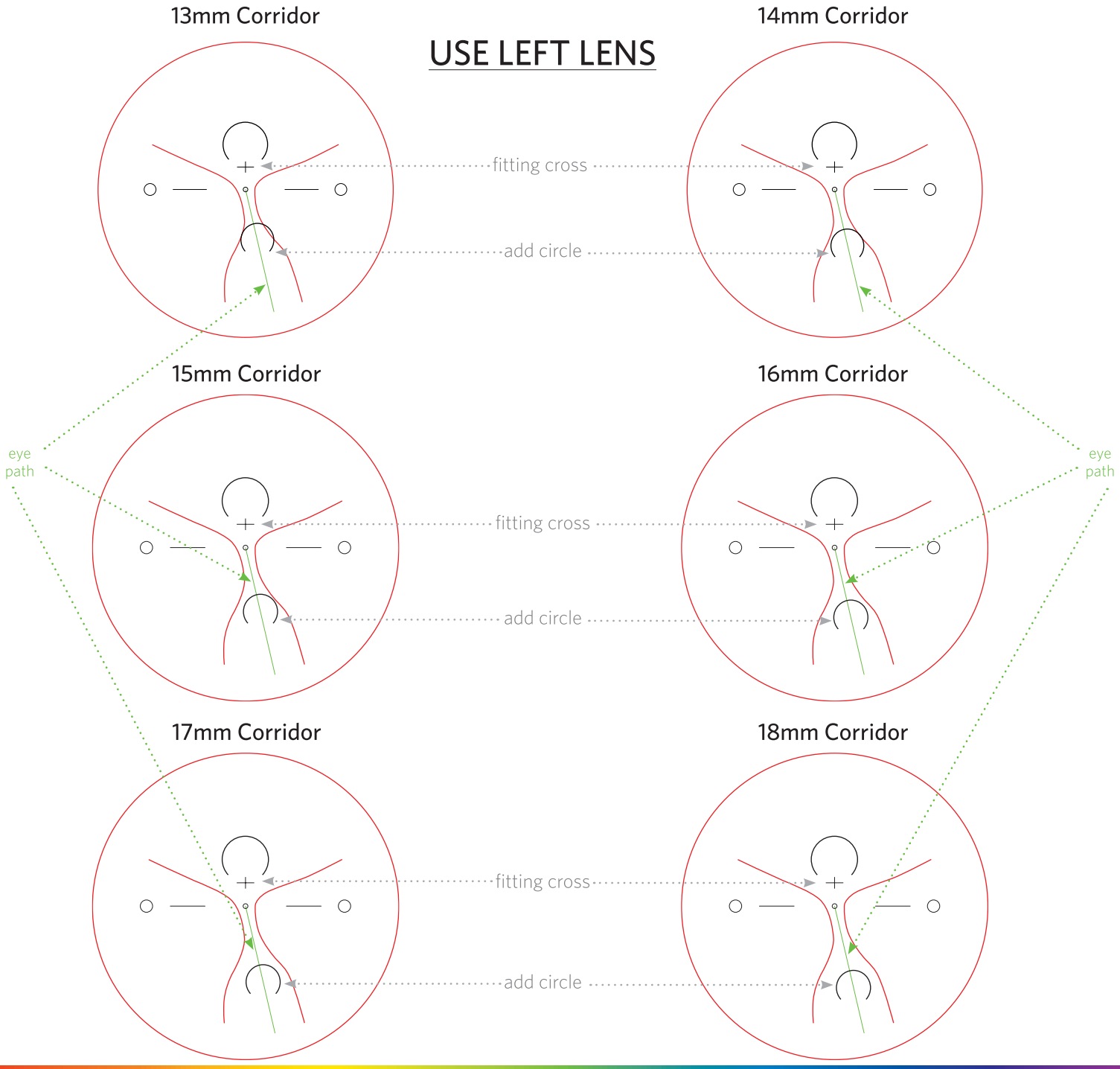
Kodak LENS PROFESSIONAL SERIES

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.



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".

Signet Armorlite, Inc.
5803 Newton Drive, Suite A
Carlsbad, CA 92008
800-759-0075
www.signetarmorlite.com

Learn more about **Kodak** Progressive Lenses at **www.KodakLens.com/pro.**

PN 727-962