

WHAT WEARERS SAY:

9 OF 10

Perceive no limitations in vision



Feel more comfortable while moving



Very easy to wear from the first day

aura·ai™

RELAXED, NATURAL VISION

PERSONALIZED LENSES

SHARP VISION AT ALL DISTANCES

ERGONOMIC & COMFORTABLE



www.aura-ai.com



aura·ai™

Leaders in Scientific Innovation

Our innovative lenses are developed by a team of experts including mathematicians, chemists, physicists, computer engineers, data scientists, and AI.

Data from 40 wearers surveyed comparing aura™ progressives to a premium PAL.

VISUAL PERCEPTION

At any given time, you are receiving a lot of different sensory information. Your brain is capable of focusing on relevant issues and cancelling the non-relevant ones.

aura™ lenses use patented scientific calculations and AI technology to improve visual perception by helping your brain cancel the typical distortion found in progressive lenses.



No limits: The peripheral distortion is imperceptible.

OTHER PROGRESSIVE LENSES



Area is limited: Other progressive lenses have clear areas with stronger blurred areas.

BEST ♦♦♦♦♦ (N)

aura Natural Vision™

Provides the most relaxed, natural vision in an easy-to-wear wide field of view progressive. Contains patented Smoothing Technology™ to maximize the fields of clear vision and minimize distortion.

BETTER ♦♦♦♦♦ (O)

aura Advance™

A high-performance, all-around progressive design in fixed corridor lengths allowing customized fitting heights for specific needs.

GOOD ♦♦♦♦♦ (J)

aura Performance™

A simplified digital progressive lens for wearers who demand performance.

aura Work™

Designed for a digital work environment, the aura Work™ maximizes clear fields of vision and helps reduce digital eye stress. Three working distance options meet the demands of various work settings and tasks.

aura Enhance™

Helps relax the eyes when using devices with a +.40, +.60, or +.80 power enhancement in the bottom of the lens.



Versatile progressive lenses that provide maximum comfort, easy adaptation, and the best performance.



LIMITLESS PERCEPTION



MAXIMUM COMFORT



EASY ADAPTATION

