

KODAK Lenses with Anti-Fatigue Progressive Technology



Reduce Eyestrain

Performing near-viewing tasks for extended lengths of time may cause excessive strain on the eyes. A patient's eyes will naturally drift outward while performing close work. The process of trying to turn the eyes back in often leads to a number of symptoms including the following:

- Eyestrain
- Headaches
- Blurred vision
- Double vision
- Burning and tearing
- Frequent loss of place
- Visual fatigue
- Inability to concentrate

KODAK Lenses with Anti-Fatigue Progressive Technology, relief for eyestrain.

Study Documents Efficacy

Adults (ages 45 to 68 years) took part in a double-blind study to investigate a treatment for symptomatic convergence insufficiency. The purpose of this study was to determine whether the application of base-in prism could alleviate their symptoms.

All subjects took a survey to create a baseline of their symptoms. Each subject was assigned two pairs of progressive lenses, one with base-in prism and one without (placebo). Subjects wore each pair of glasses for 3 weeks and completed the same survey at the end of the third week.

Based on the results from the study, the progressive addition glasses with base-in prism were found to be effective in alleviating symptoms of presbyopes with symptomatic convergence insufficiency.

(Effectiveness of Base in Prism for Presbyopes with Convergence Insufficiency, Illinois College of Optometry, Optometry and Vision Science Feb. 2009:86:153-156)

Help for Eyestrain Victims

For presbyopic patients who are experiencing any of the above symptoms, a new technological solution is available from Signet Armorlite.

The patented Anti-Fatigue Progressive Technology is incorporated within the progressive lens design to reduce eyestrain and related symptoms when working at-near. Incorporating base-in prism in the reading area of the progressive lens assists the normal binocular function of a patient's eyes. This technological enhancement has been shown to reduce eyestrain and eye fatigue which often leads to headaches. Progressive lens-wearers are able to perform near-viewing tasks for longer durations and with less discomfort.

Proven Relief You Can Offer Your Patients

Patients can enjoy the benefits of reduced eyestrain and eye fatigue. A study conducted by Illinois College of Optometry documents a reduction of symptoms associated with near-viewing tasks with the use of progressive lenses with base-in prism.



Selection of Design Applications

Available from your lab and produced by Signetek™, KODAK Lenses with Anti-Fatigue Progressive Technology can be added to: KODAK Unique, KODAK Precise®, KODAK Precise Short™ and KODAK Concise®. With a broad range of materials and fitting heights, a KODAK Lens is the best choice.

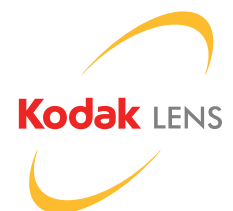
Availability of KODAK Lenses with Anti-Fatigue Progressive Technology

Lens Material	KODAK Unique	KODAK Precise	KODAK Precise Short	KODAK Concise
Standard Resin	✓	✓	✓	✓
Trivex®	✓	✓		✓
PolyClear®	✓	✓	✓	✓
EvoClear® 1.56	✓	✓		✓
EvoClear 1.60		✓		✓
TLX1.6™	✓			
1.67 High Index	✓	✓	✓	✓
1.74 High Index*	✓			
Drivewear®	✓			
SA PolarShades® Standard Resin*	✓	✓		
SA PolarShades Polycarbonate*	✓			
SA PolarShades 1.60*	✓			
SA PolarShades 1.67*	✓			
Life Rx™ Polycarbonate*	✓			
Corning® SunSensors® 1.56*	✓	✓		✓
InstaShades® EvoClear 1.56*	✓	✓		✓
InstaShades EvoClear 1.6*	✓	✓		✓
InstaShades PolyClear*	✓	✓	✓	✓
Transitions® 1.50*	✓			
Transitions Trivex*	✓			
Transitions Polycarbonate*	✓			
Transitions 1.60*	✓			
Transitions 1.67+	✓			

* Available in Gray and Brown †Available in Gray Only
 ‡ Available 2nd Quarter 2009

The Strength of a Trusted Brand.

KODAK Lenses with Anti-Fatigue Progressive Technology carry one of the most recognized names in the world. Kodak has been known for generations for quality, reliability and innovation. Anti-Fatigue Progressive Technology was created by Signet Armorlite, and patented in the United States of America.



Signet Armorlite, Inc.

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