

## What can I do if I have presbyopia?

There are a number of lens options to correct for presbyopia—but the best is:



**Varilux® Progressive Addition Lenses** are the most technologically advanced lens available today for people with presbyopia. They allow you to see near, far, and everywhere in between without any distracting lines.



**Reading Glasses** only help your vision up close. For distance vision or computer work you'll need to switch to another pair of glasses.



**Bifocals** are split into two segments—the top segment is for distance and the bottom segment is for close work. There's a distracting line separating the two segments that leads to an annoying image jump when you look up and down. **Trifocals** are basically the same as bifocals, but they have three vision zones creating two image jumps. Bifocals and trifocals are outdated technology.



**Specialty Lenses** are designed for people who need correction for near vision and intermediate vision—working on a computer, for example.

## Varilux® lenses

offer all the best lens material choices

### Thinner & Lighter Lenses

- Thinner and lighter than ordinary plastic glasses

Polycarbonate with GLC®  
Thin & Lite®  
Ormex®



### Transitions® Lenses

- Right in any light

Ormex Transitions (Gray and Brown)  
1.5 Transitions (Gray and Brown)  
Transitions XTRActive



### Sunlenses

- Significantly reduce sunglare

Polarized Sunlenses\*



### Standard Lens Materials

Orma® Hard Resin  
1.6 Index PhotoGray Extra® Glass

Talk with your eye care professional about which Varilux lenses are right for you.



Trust in the comfort of  
**better vision.**

**VARILUX®**

The comfort of better vision®

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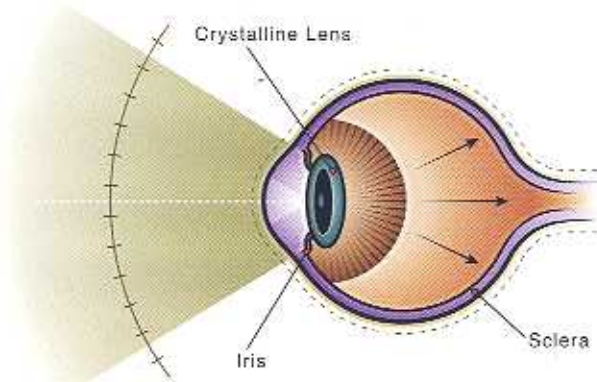
\*Manufactured by Merges Optics using Varilux® technology.  
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## Is your vision changing?

When most people reach their forties, they notice that they have to hold things at arm's length to read them clearly. This is a result of a condition called *presbyopia*.



Presbyopia is a natural part of aging. As people age, the crystalline lens in the eye hardens. When this happens, the eye is no longer able to focus clearly on objects up close.

Many people first begin to realize they have presbyopia when they're trying to read a menu in a restaurant.

## Varilux®

The comfort of better vision™



Varilux progressive addition lenses are simply the most advanced lens design for people with presbyopia. Varilux lenses allow you to see near, far, and everywhere in between—without annoying, distracting lines. Varilux progressive addition lenses are made from several different types of materials so you can choose the right lens for your lifestyle.



## Discover the Instant Focus System

The Varilux® triple-patented® Instant Focus System allows you to focus instantly at all distances.



## Make sure they're Varilux Lenses

Because there are so many imitators, only Varilux lenses come with a *Certificate of Authenticity*, guaranteeing that you've received genuine Varilux lenses. Make sure you're getting the real thing.

