

## What does Xtend Technology do for patients?

*Xtend* Technology extends the area of sharp vision within arm's reach, so patients no longer have to move their heads to find "just the right spot."

*Xtend* Technology is a revolution in progressive lens design. It allows the wearer to see multiple distances through any point in the near and intermediate zones for the lens – the area within arm's reach.



ALL OTHER PROGRESSIVE LENSES

Wearer has to find "just the right spot" to see each individual target, which requires an unnatural amount of head movement

VARILUX<sup>®</sup> X SERIES<sup>™</sup> LENSES with Xtend Technology Wearer can see targets across multiple distances without moving their head

*Xtend* Technology is available with the following *Varilux* lens designs:

- Varilux<sup>®</sup> X 4D
- Varilux<sup>®</sup> X Fit

• Varilux<sup>®</sup> X Design



## How does Xtend<sup>®</sup> Technology extend vision within arm's reach?

*Xtend* Technology allows Essilor lens designers the ability to control an infinite number of points on the lens according to the patient's prescription.

As a result, patients can focus on multiple distances within arm's reach through the same area of the lens. This provides sharp vision without the patient moving their head.



## **Patient Benefits:**

- Extends the area of sharp vision within arm's reach
- Reduces head movement
- No more hunting for "just the right spot"



Varilux<sup>®</sup> X Series<sup>™</sup> IS THE ONLY PROGRESSIVE LENS THAT HAS A **100%** SATISFACTION RATE FROM ECPS.<sup>\*</sup>



## ESSILORPRO.COM/VARILUX

\* ECP Brand Tracker survey conducted in 2020 by an independent third party. "Thinking of the Progressive Addition Lenses you dispense, overall, how satisfied are you with each product?" Satisfied & Very Satisfied (n=34 ECPs) ©2021 Essilor of America, Inc. All rights reserved. Unless indicated otherwise, all trademarks are the property of Essilor International and/or its subsidiaries in the United States and in other countries. These products may be protected by one or more patents listed at www.essilorusa.com/patents. 117211\_PRO\_VAR\_SHK/CSD\_07/21