

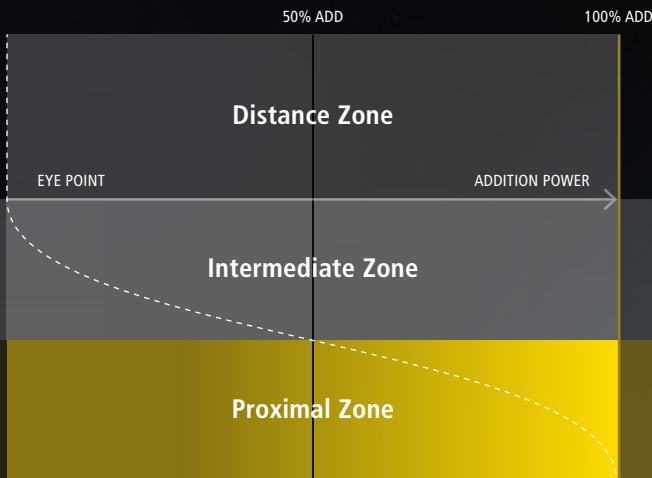


シリーズ Z SERIES PROGRESSIVES

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THE POWER OF Z CONTRAST TECHNOLOGY



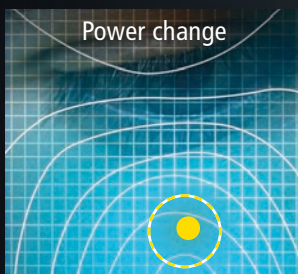
Progressive lenses have always focused on improving the width of the visual field. But how do we optimize what's in the corridor?

The intermediate zone uses 50% of the corridor but it is not often used due to the wearer's residual accommodation.

The proximal part is used for all tasks within arm's reach but it is located in the lower part of the corridor which makes it less accessible.

When looking through the corridor, the eyes capture lateral aberrations and power changes.

This results in a loss of sharpness and reduced contrasts.



SEE
MAX
ULTIMATE Z

N CATEGORY

PRESIO
POWER
Z

O CATEGORY

BALANCE
DIGITAL
Z

F CATEGORY