

# OPTICAL PRISM

## What is Optical Prism?

A lens with optical prism displaces the image produced by the optical system.

## Advantages of Optical Prism

- Correcting Diplopia (double vision)
- Correcting muscle imbalances
- Reducing headaches
- Alleviating convergence Issues

## Which UltraVision lens has Optical Prism?

Optical prism is available with UltraVision's Igel toric design. Spherical prescriptions will be supplied as a plano cylinder lens.\*

\* A ballasted lens is necessary for correct orientation.

## Ordering Optical Prism

When ordering optical prism, you need to specify the prism base direction or axis required. Prism may be ordered in  $\frac{1}{2}^\Delta$  steps to a maximum of  $2^\Delta$  per lens.

## IGEL PARAMETER RANGE\*

|                |                      |
|----------------|----------------------|
| BASE CURVE     | 7.00mm to 9.40mm     |
| DIAMETER       | 12.50mm to 16.00mm   |
| POWER RANGE    | -15.00DS to +10.00DS |
| CYLINDER RANGE | PLANO to -11.00      |
| AXIS           | 1 to 180             |

\*The Igel toric comes in a vast range of material options.

FOR FURTHER DETAILS  
CALL **0800 585115**  
(FREEPHONE) OR EMAIL  
**ORDERS@ULTRAVISION.CO.UK**