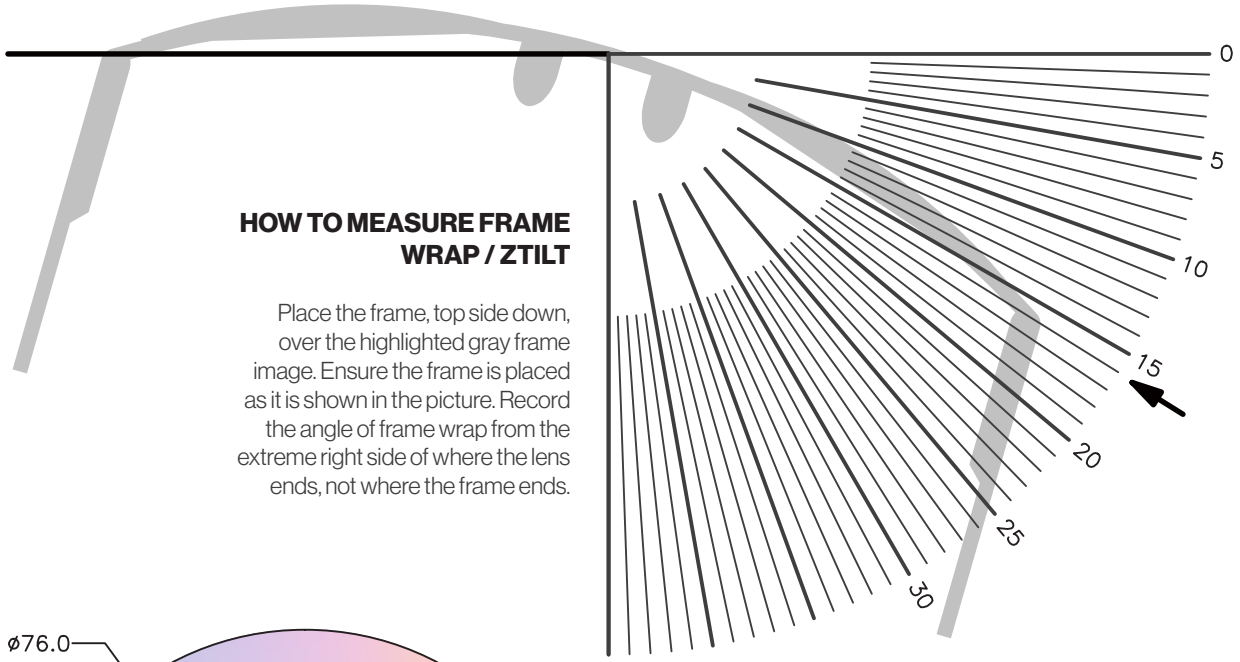
CENTRATION CHART
CamberPure

camberPure
Limitless clarity

YOUNGER OPTICS
The Optical Lens Innovators

IOT
See the difference




## HOW TO MEASURE FRAME WRAP / ZTILT

Place the frame, top side down, over the highlighted gray frame image. Ensure the frame is placed as it is shown in the picture. Record the angle of frame wrap from the extreme right side of where the lens ends, not where the frame ends.

## PLEASE NOTE:

This chart will not work as a measurement tool unless printed at exactly 1 to 1 scale. Be sure that your print options are set to page scaling: none. DO NOT select "fit to printable area".

1 cm

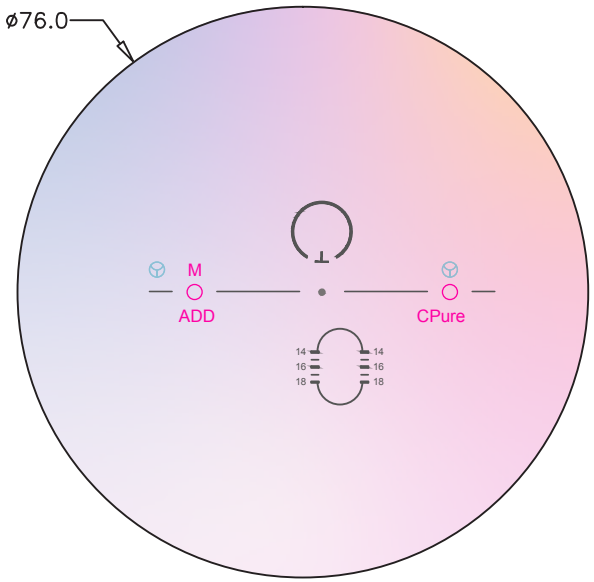
## DEFAULT PERSONALIZATION PARAMETERS

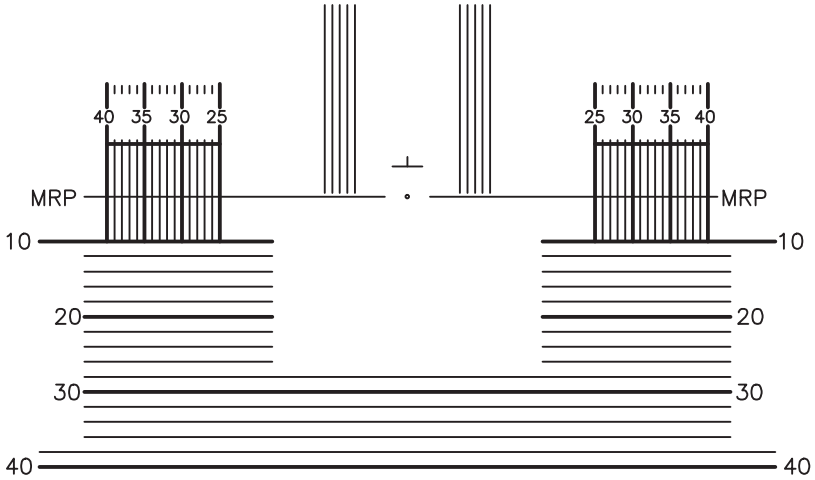
| Wrap | Panto | Vertex |
|---|---|---|
| 5° | 12° | 14 mm |

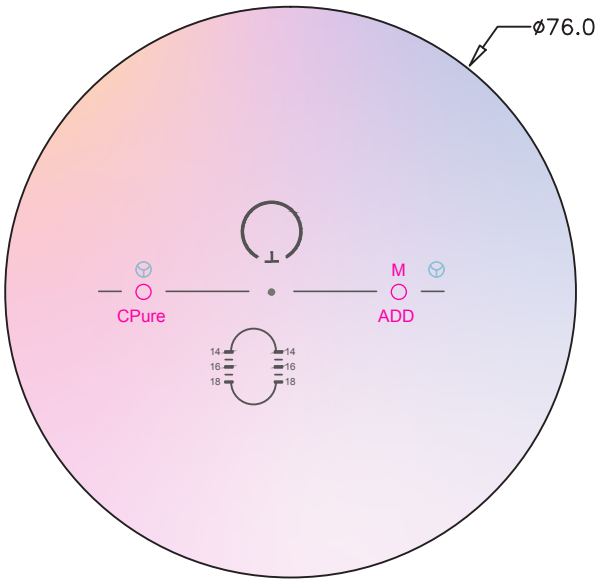
## ENGRAVING INDEX

M = Material (Lens Refraction Index) ADD = Addition Power

| Product | Design Code |
|---|---|
| CamberPure | CPure |




CamberPure lenses are only compatible with Camber semi-finished aspheric lens blanks. Drop = 4 mm. MFHs are 14, 15, 16, 17, and 18 mm. Contact your laboratory for more information.