EYEZEN® LENSES CUTOUT CHARTS

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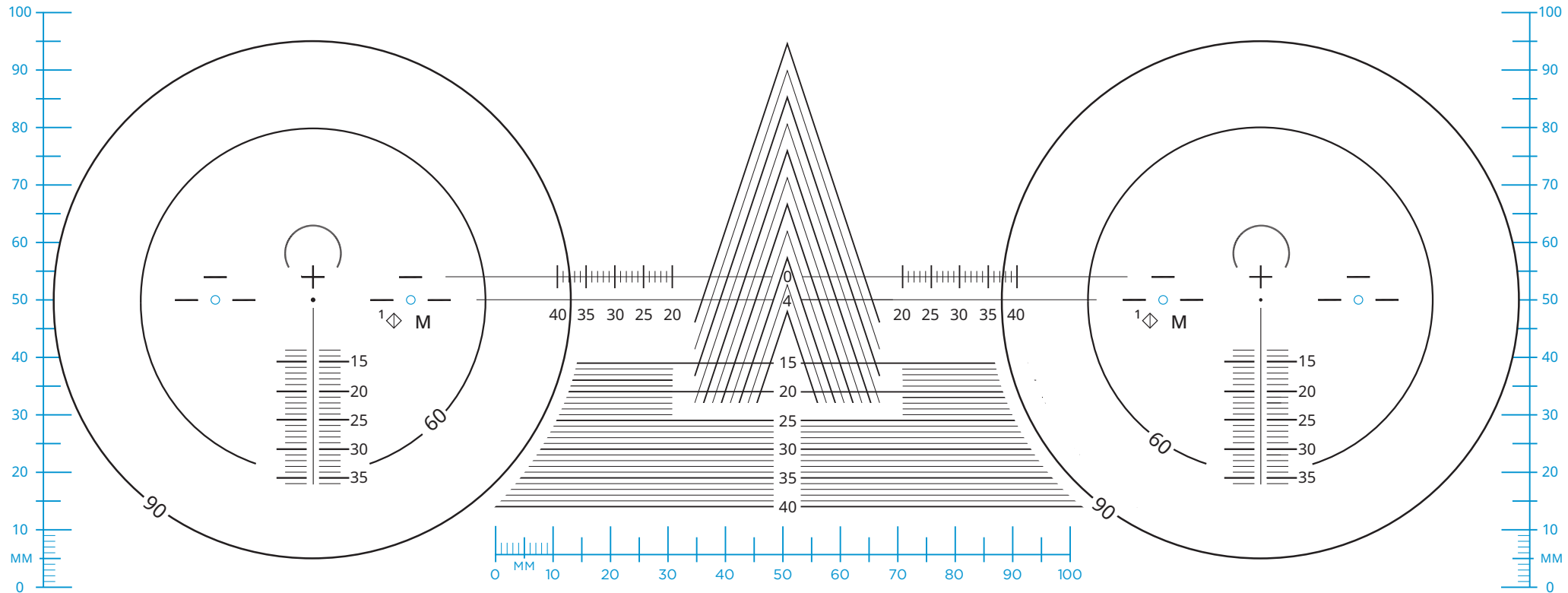
Eyezen®

EYEZEN® START™ & EYEZEN® + 1, 2, 3 AND 4 CUTOUT CHART

Eyezen+: Fitting Height required with minimum of 15mm
Eyezen Start: Fitting Height required with no minimum value

Please verify correct size with a ruler

¹*Symbol location for Lens Design –* ◇

Symbol location for Lens Material – **M**

LENS DESIGN LENS ENGRAVING SYMBOLS	
PRODUCT	SYMBOL
Eyezen+ 1 (0.40 D)	📶
Eyezen+ 2 (0.60 D)	📶
Eyezen+ 3 (0.85 D)	📶
Eyezen+ 4 (1.10 D)	📶
Eyezen Start	◯

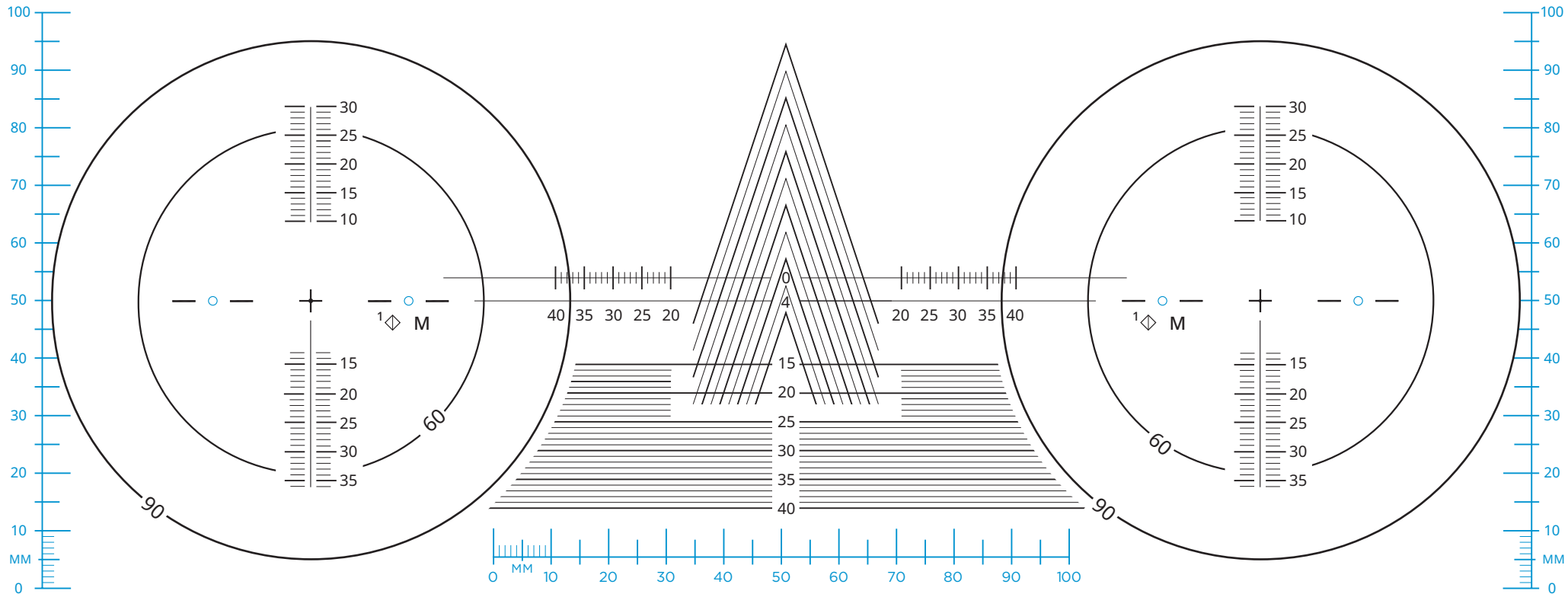| LENS MATERIAL LENS ENGRAVING SYMBOLS	
MATERIAL	SYMBOL
Plastic 1.50	
TREXA® (Trivex®) 1.53	✳
Airwear® Polycarbonate 1.59	P
Thin & Lite® 1.60	6
Thin & Lite® 1.67	∏
Thin & Lite® 1.74	74

PRINTING INSTRUCTIONS

To print this measuring chart at the correct size from Acrobat Reader:

1. Go to **File**, then select **Print**
2. Under **Page Sizing & Handling** options, select **Actual Size**
3. Click on **Print** button to print the chart.

Note: Chart measurements will be incorrect if "Fit" or other page-scaling options are selected. It is recommended to verify that the printed chart is the correct size with a ruler.

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EYEZEN®+ 0 CUTOUT CHART

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Symbol location for Lens Material – **M**

LENS DESIGN	
LENS ENGRAVING SYMBOLS	
PRODUCT	SYMBOL
Eyezen+ 0 (0.00 D)	〜

LENS MATERIAL	
LENS ENGRAVING SYMBOLS	
MATERIAL	SYMBOL
Plastic 1.50	
TREXA® (Trivex®) 1.53	✳
Airwear® Polycarbonate 1.59	P
Thin & Lite® 1.60	6
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3. Click on **Print** button to print the chart.

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Eyezen®

BLOCKING AND FINISHING

Eyezen® enhanced single vision lenses are an everyday single vision lens; however, Eyezen® Start™, *Eyezen+* 1, 2, 3 and 4 designs should be blocked and finished similarly to a progressive lens:

• FRP (Fitting Cross 4mm above the plane of the micro circles) should be used for **blocking for finishing**.

For *Eyezen+* 0 design, fit as a standard single vision lens.

Eyezen static cling verification decals (12593_PRO_ZEN) are available from Essilor.

VERIFICATION

Instructions to verify power in
Eyezen Start and *Eyezen+* 1, 2, 3 and 4 lenses

1 Verify the prescribed power at the distance verification circle

2 If prism was prescribed, then verify prism power at PRP

3 Confirm engraving to ensure the correct *Eyezen* lens was provided

Note: No other checks are necessary to confirm accommodative relief on *Eyezen+* 1, 2, 3 and 4 lenses

Instructions to verify power in
Eyezen+ 0 lenses

1 Verify the prescribed power at the fitting cross

2 If prism was prescribed, then verify prism power at the fitting cross

3 Confirm engraving to make sure an *Eyezen+* 0 lens was provided

Patients will not receive the full benefit of the accommodative relief in *Eyezen+* 1, 2, 3 or 4 if the fitting height is less than 15mm. Fitting height is also required on *Eyezen Start* with no minimum value. For *Eyezen+* 0 design, including a fitting height is recommended as *Eyezen+* 0 design is a digital aspheric single vision lens.