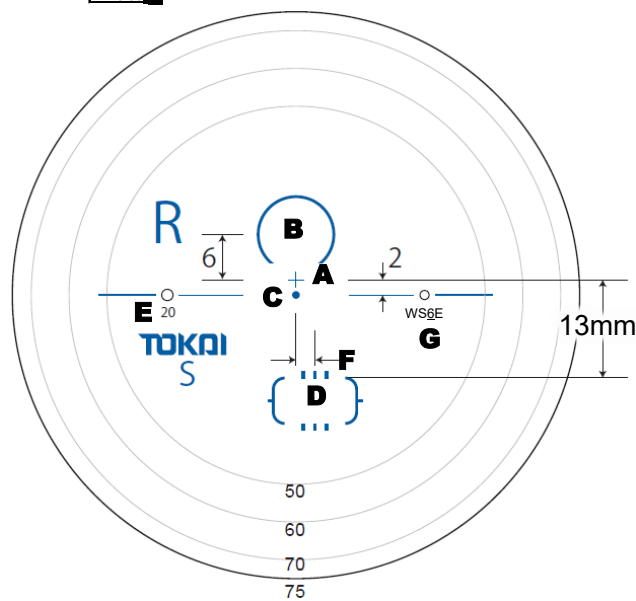Double-side  progressive  +  Double-side  aspheric
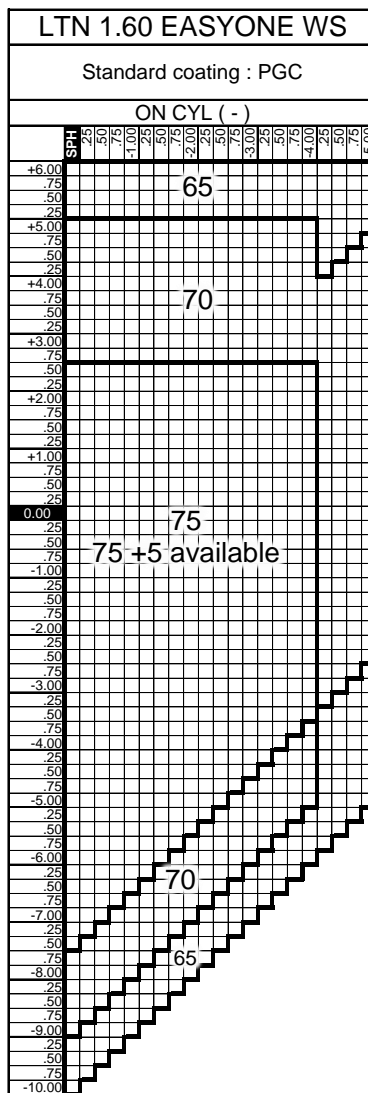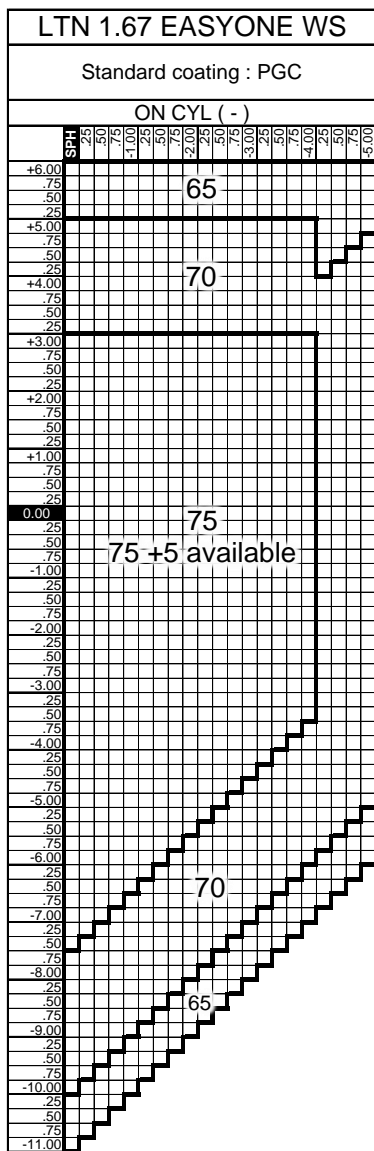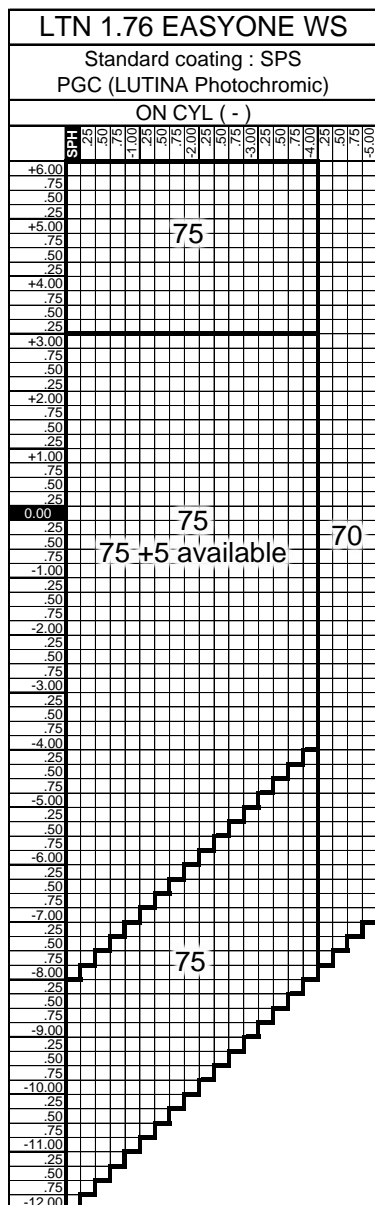
# LTN EASYONE WS & LTN-P EASYONE WS

※In case of with prism, the lens may be a cataract lens depending on the power

## LTN 1.76 EASYONE WS
Standard coating : SPS
PGC (LUTINA Photochromic)
ON CYL ( - )



75

75 +5 available    70

75

## LTN 1.67 EASYONE WS
Standard coating : PGC
ON CYL ( - )



65

70

75

75 +5 available

70

65

## LTN 1.60 EASYONE WS
Standard coating : PGC
ON CYL ( - )



65

70

75

75 +5 available

70

65



13mm

50
60
70
75

| Specifications | | Specifiable range / Availability |
|---|---|---|
| Prescription | Size reduction | by 50mm Min : only (+), 1mm step |
| | Prism | Up to 3 prism |
| | Decentration | Not available |
| | Base curve selection | Available (Please refer "Curve" page) |
| | Color | Available (Please refer "available color list") |
| | LUTINA Photochromic | Gray, Brown |
| Progressive | Corridor | 11,12,13mm |
| | Addition | 0.50D to 4.00D at 0.25 steps |
| | Inset | 0.0 to 5.0 mm at 0.1 mm steps |
| | Inset design from other elements | Designed by far PD, power, reading distance, |
| | Reading distance can be prescribed | 25cm to 80cm at 1cm steps |
| Individual | Wrap angle (Default value: 0.0°) | 0.0° ～ 15.0°(0.1°steps) |
| Frame data | Slice (Frame shape required) | Available for plus & mixed power lenses |
| | Remote edging | Available (Wrap angle more than 11° is not available, Base curve more than 6 in minus range is not available.) |
| | Fine edge processing | Available (Less S+C = -3.00 :Not available) Depending on direction of AXIS or design type, it may not be possible to manufacture. |

| Product mark | Corridor | | Index | | Design |
|---|---|---|---|---|---|
| W | N | 11mm | Z | 1.76 | E |
| | T | 12mm | U | 1.67 | |
| | S | 13mm | 6 | 1.60 | |

### Lens mark
A Fitting point (far vision eye point)
B Area to measure the far vision power
C Geometrical center
　Area to measure the prismatic power
D Area to measure the near vision power
E Addition
F Inset (0.0 to 5.0 mm at 0.1 mm steps)
G Identification and location mark

# TOKAI OPTICAL CO.,LTD.

2021.11