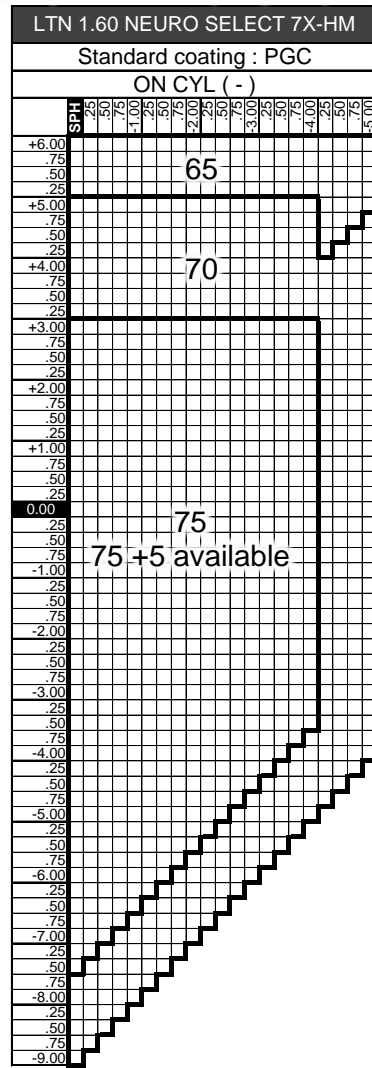
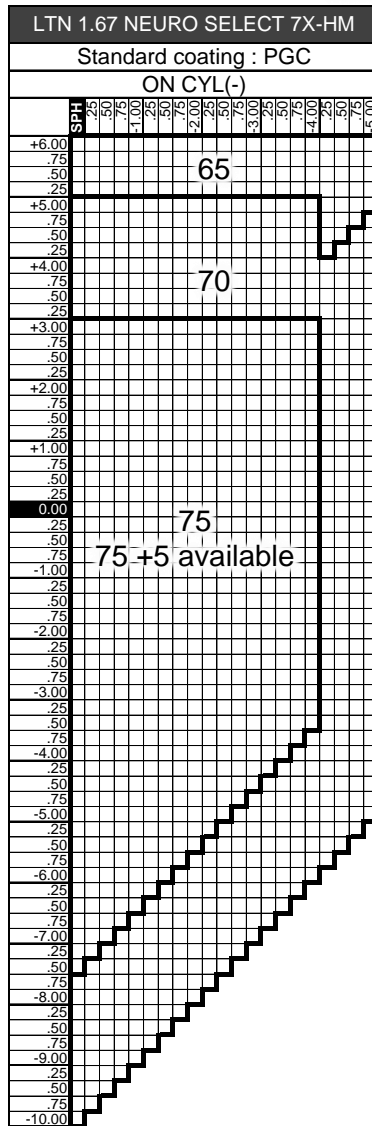
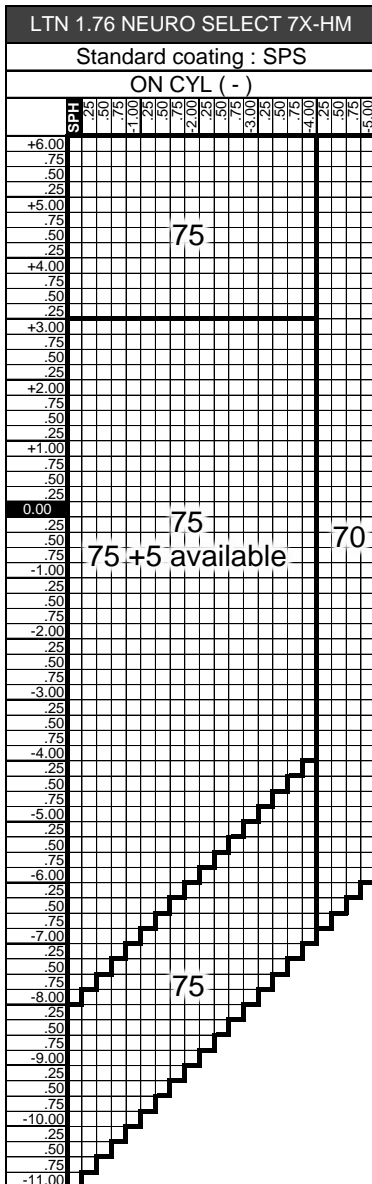


LTN NEURO SELECT 7X-HM LTN-P NEURO SELECT 7X-HM

LUTINA PHOTO
GY & BR

Double-side progressive + Double-side aspheric design

※The lens may be a cataract lens depending on the power



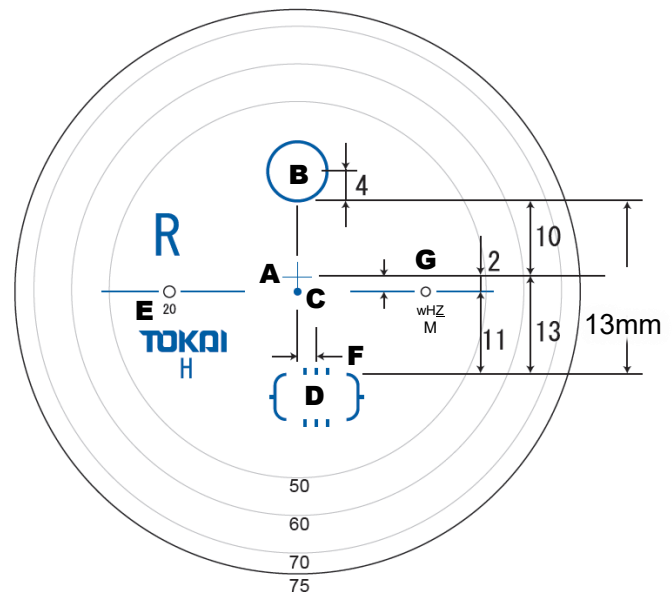
| | |
|-------------|------------------------------|
| Corridor | 21,22,23mm |
| Addition | 1.00D to 3.50D at 0.25 steps |
| Design type | Mild, Clear |

| Color Name | Category Number | Visible Transmittance (%) | Capability for Driving | Capability for Driving at Night |
|---------------------------|-----------------|---------------------------|------------------------|---------------------------------|
| LUTINA Photochromic Brown | 0/2 | 90/23 | ○ | ○ |
| LUTINA Photochromic Gray | 0/3 | 90/15 | ○ | ○ |

| Option for MT, i, MTI | | |
|-----------------------|---|---|
| MT | Mytune | Frame shape information required. |
| i | Individual | Individual parameters can be specified. |
| MTI | Mytune & Individual | Frame shape information required. Individual parameters can be specified. |
| Individual parameters | Wrap angle (Default value: 0.0°) | 0.0° ~ 15.0° (0.1°steps) |
| | Tilt angle (Default value: 8.0°) | -5.0° ~ 25.0° (0.1°steps) |
| | Vertex distance (Default value: 12.0mm) | 8.0mm ~ 25.0mm (0.1mm steps) |
| | | |

| | | |
|------------------|------------------------------------|---|
| Inset | Inset | 0.0 to 5.0 mm at 0.1 mm steps |
| | Inset design from other elements | Designed by far PD, power, reading distance, wrap angle, tilt angle and vertex distance |
| Reading distance | Reading distance can be prescribed | 25cm to 80cm at 1cm steps |

| 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 | |
| Frame data | Slice (Frame shape required) | Available for plus & mixed power lenses | |
| | Remote edging | Available | |
| | Fine edge processing | Available (Less S+C = -3.00 : Not available) | |
| | | | |



| Design type | Corridor | Index | Design type |
|--------------|----------|--------|-------------|
| w Wide | L 21mm | Z 1.76 | M Mid |
| ℓ Long | I 22mm | U 1.67 | C Clear |
| w Wide (MT) | H 23mm | E 1.60 | |
| ℓ Long (MT) | | | |
| w Wide (i) | | | |
| ℓ Long (i) | | | |
| w Wide (MTI) | | | |
| ℓ Long (MTI) | | | |

| Lens mark | |
|-----------|---------------------------------------|
| A | Fitting point (far vision eye point) |
| B | Area to measure the far vision power |
| C | Geometrical center |
| 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 |