

REFRACTION ACCESSORIES

TRIAL FRAME & LENS SETS

DELIGHT IN SIGHT

Most natural way
of refraction.



- The refraction accessories cover all your needs
- Portable
- Standard DIA 38 mm
- Comfortable Trial Frame 10
- Light plastic frames in Trial Lens Set 266
- Thin metal frames in Perimeter Lens Set 68

 **TOMEY**

TOMEY TRIAL FRAME & LENS SETS



QUALITY IN DETAIL

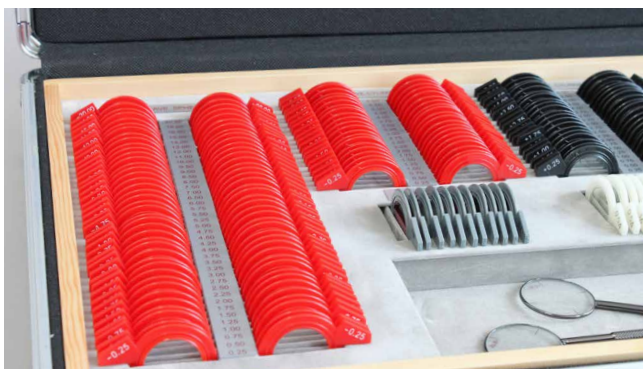
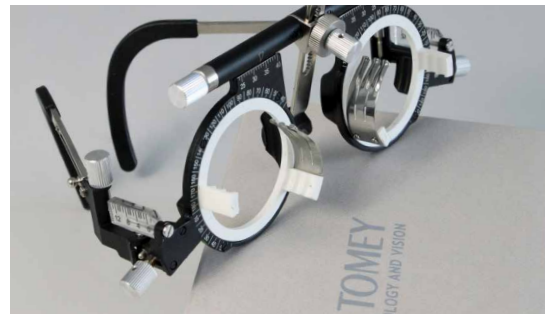
With the **TOMEY Trial Frame 10** and **TOMEY Trial Lens Set 266** it is possible to perform the subjective refraction in the most comfortable and natural way. The **TOMEY Perimeter Lens Set 68** offers best support during the Perimeter examination.

TRIAL FRAME 10

The Trial Frame 10 offers space for a total of 10 trial lenses with 38 mm diameter. Due to its many adjustment options and the second nose bridge in smaller size, the Trial Frame 10 may perfectly be adapted to every shape of face.

SPECIFICATIONS

Axial scale steps	5°
Lens holder load capacity	5 standard trial lenses each on right/left side
Range of PD scale	50–80 mm
Range of nose bridge adjustment	Height: 0–23 mm Angle: 0°–360°
Weight	61 g



TRIAL LENS SET 266

The Trial Lens Set 266 comes as a carrying case equipped with a wooden tray and 266 pieces of trial lenses. With their plastic rims of 38 mm diameter, the lenses are compatible with the TOMEY Trial Frame 10. To round off the Trial Lens Set 266, also two cross cylinder and a microfiber cloth are included.

SPECIFICATIONS

Spherical lenses:	+/- 20.00D
Cylindrical lenses:	+/- 6.00D
Prism lenses:	0.50 – 10.00 PD
Cross cylinder:	+/- 0.25 // +/- 0.50
Accessory lenses:	10 pieces
Plastic rim diameter:	38 mm
Lens diameter:	25 mm

PERIMETER LENS SET 68

The Perimeter Lens Set 68 supports in determining the field of vision even in people with ametropia. The 68 lenses fit perfectly into the lens holders of all TOMEY Perimeter. Thanks to the thin metal frame of the lenses, the size of the visual field during Perimeter examination is almost not affected. A microfiber cloth is included.

SPECIFICATIONS

Spherical lenses:	+/- 16.00D
Cylindrical lenses:	0.25 – 6.00D
Metal rim diameter:	38 mm
Lens diameter:	36 mm

