

Trial lens sets

PL-232 Trial lens set

- A range of spherical lenses:
34 pairs for concave (-) and 34 pairs of convex (+) lenses in the following ranges
0.12D; 0.25D to 4.00D in 0.25D steps; 4.50D to 7.00D in 0.50D steps;
8.00D to 16.00D in 1.00D steps; 18.00D, 20.00D
- A range of cylindrical lenses:
19 pairs for concave (-) and convex (+) lenses in the following ranges:
0.12D; 0.25D to 3.50D in 0.25D steps; 4.00D to 5.00D in 0.50D steps; 6.00D
- A range of 10 prismatic lenses: 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0
- 10 accessory lenses: BL Occluder, PH Pinhole (0.5), PH Pinhole (1.0),
SS Stenopeic Slit, MR Maddox, FL Frosted Lens, PL Plano Lens, GF Green Filter, RF Red Filer, CC Cross Cylinder
- All the lenses at PL-232 TLS are fitted in ABS rims, cylinders clearly marked on the rims
The whole set has been placed in a leather-like portable carry case



*PL-232: All lenses are fitted in aluminium rims not obstructing the field of vision, cylinders clearly marked in colour and with a lens grind. Additionally, the axis of the cylinder is aligned with the axis of the lens holder, which facilitates work in a dark room. The whole sets have been placed in a leather-like portable carry cases.

BR-260 Trial lens set

- A range of spherical lenses:
39 pairs for concave (-) and convex (+) lenses in the following ranges
0.25D to 6.00D in 0.25D steps; 6.50D to 10.00D in 0.50D steps
11.00D to 14.00D in 1.00D steps; 16.00D to 20.00D in 2.00D steps
- A range of cylindrical lenses
20 pairs for concave (-) and convex (+) lenses in the following ranges:
0.25D to 4.00D in 0.25D steps; 4.50D to 6.00D in 0.50D steps
- A range of prismatic lenses
14 lenses: 0.5(x2), 1.0(x2), 2.0(x2), 3.0(x2), 4.0(x2), 5.0, 6.0, 8.0, 8.0, 10.0
- prismatic lens range for 8 lenses: 0.5(x2), 1.0(x2), 2.0, 2.0, 3.0, 4.0, 4.0, 5.0
- 10 accessory lenses: BL Occluder, PH Pinhole (0,5), PH Pinhole (1,0) SS Stenopeic Slit,
MR Maddox, CL Crossed Line, PL Plano Lens, GF Green Filter,
RF Red Filer, CC Cross Cylinder



*BR-260: All lenses are fitted in aluminium rims not obstructing the field of vision, cylinders clearly marked in colour and with a lens grind. Additionally, the axis of the cylinder is aligned with the axis of the lens holder, which facilitates work in a dark room. The whole sets have been placed in a leather-like portable carry cases.

Name	PL-232	BR-260
Concave (-) Sphere	68	78
Convex (+) Sphere	68	78
Concave (-) Cylinder	38	40
Convex (+) Cylinder	38	40
Prisms	10	14
Accessories	10	10
Gross weight	4,0 kg +/- 10%	5,3 kg +/- 5%

TYPE	DEVICE	PRICE
PL-232	Trial lens set	481.81€
BR-260	Trial lens set	600.00€