



Trial Frame & Trial Lens Set



OPHTHALMOLOGY / ENT



RS-100 Trial Frame

Plastics
PO adjustable 48-80MM



RS2220 Trial Clip



RS-200 Trial frame

Gray and color optional
Plastics frame.
PO Is not adjustable. packaged
in one box with five pes of frames.
PO:52# 56#,58#,60#62#
64#66# 68# 70#



RS-800A Trial frame

The material is Nylon and Titanium.
5 pes in one box.
New style, high quality. There are
PD 50 52 54 56 58 60 62 64 6 6 68
70 72MM. 8 pes in one box.
Very light, around 31-36g each.
50#-56# color is pink
58#-64#,color is blue.
66#-70#, color is gray.



RS-300 TRIAL FRAME

RS-300 Adult use PD54-70mm
RS-300B For child use pd 48-60mm
Titanium alloy trial frame
P.O. is adjustable from 54mm to 70mm.
Axis or astigmatism.
One touch adjustment on nose pad
Easy slide-on temples
Temple with spring hinge.
Available in angle and length
Accommodate up t o four 38mm trial lenses.
light 4 7g, simple ,reasonable



RS900A Trial frame

The material is Nylon, the metal
is Titanium.
Plastics frame.
PD is not adjustable.
Packaged in one box with 5 frames.
PO Size :58mm,60mm,62mm,
64mm,66mm in one box



RS-400 TRIAL FRAME

PO Scale:50mm-50mm
Net weight:61g
Knobs fastened with screws
Back lens holders of round corners
Easily-shaped ear rests
Available for 5 pieces trial lensed to be inserted
at each side.



RSS00A Trial frame (Child)

Plastic material , for child,
PD size:48mm, 56mm, two type.



RS-700A Trial Frame

New style, high quality.
There are PD /54/56/58/60/62/64/68
8 pcs in one box.

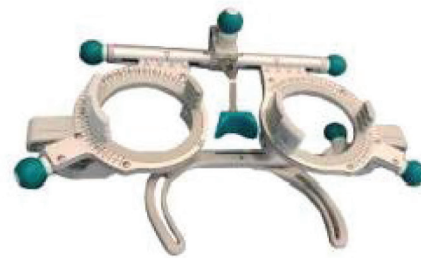


RS3330 Trial Clip



RSG00A Trial frame

New style, high quality.
There are PD
48 52 54 56 58 60 62 64 66
68 70MM.



RS-T4880 Trial Frame

Performance indexes:

- 1) pupil distance adjustment range: binocular pupil distance 48-80mm, left or right pupil distance 24-40 mm Minimum scale value 1mm
- 2) the axial scale of the dividing disk is 130°-0°-120° on the left and 50°-180°-60° on the right. The axis scale increases counterclockwise along the axis of the mirror frame. The effective Internal aperture of the frame is 5°
- 3) Effective internal aperture of mirror frame: 33.5mm
- 4) Number of lenses inserted when left or right frames are used: 5pieces {front 3 rear 2}
- 5) the lens rotates around the optical axis In the inner circle of the lens frame is 360°
- 6) the lens optics The unparallelism between the axis and the geometric axis of the frame: $\leq 2.5^\circ$
- 7) the difference between the optical center and the geometric center of the lens: $\leq 0.5\text{mm}$
- 8) the displacement of the lens relative to the geometric center of the frame: $\leq 0.3\text{mm}$
- 9) nose Range of adjustment: adjustable length: $0 \leq 22\text{mm}$; Angle: 360°
- 10) adjustable length range of left or right foot: 0-20mm
- 11) weight: 53g



MS-158 Trial lens set

158pcs of glass lens,
plastics rim, leather and aluminum
case, lens diameter is 26mm
SPH, 0.25D to 12D,
CYL 0.25D to 4D Prism 0.5 to 3.0D
Black,red,cross,pinhole,slit,crosscylinder



LJ-104 Trial lens set

104pcs of metal rim, aluminum
case or leather case.
SPH, 0.25 D to 10D , cyl, 0.25D to
3D, PRISM , 0.5D to 1.0D .
Black, red , pinhole , slit , frosted,
cross cylinder .



LJ-158 Trial lens set

158pcs, metal rim,
aluminum or leather case.



MS104 Trial Lens Set

104pcs of plastic rim,
aluminum case or leather case .
SPH, 0.25 D to 10D , cyl,
0.25D to 3D, PRISM , 0.5D to 1.0D .
Black, red , pinhole , slit , frosted,
cross cylinder



MS-232 Trial lens set

232pcs of glass lens, plastics rim, leather and aluminum case.
Lens diameter is 26mm. rim diameter 38mm
SPH :0.12-20D CYL:0.12-6D'
Prism :0.5-10D
Red,green plane,black, cross, Maddox, frosted,pinhole,slit,polariscope, cross cylinder



LJ-232 Trial lens set

232pcs of glass lens, plastics rim, leather and aluminum case.
Lens diameter is 36mm. rim diameter 38mm
SPH :0.12-20D CYL:0.12-6D'
Prism :0.5-10D
Red ,green plane ,black , cross, Maddox , frosted, pinhole , slit, polariscope , cross cylinder.



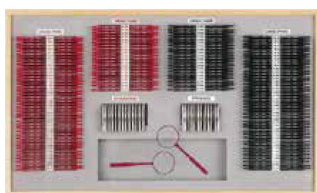
MS-266A Trial lens set

266pcs of glass lens, plastics rim, leather and aluminum case.
Lens diameter is 26mm. rim diameter 38mm
SPH,0.25-20D CYL 0.25-6D , Prism 0.5-10D,
Red,green,black,plane,Maddox,slit, polariscope,cross,frosted,pinhole, cross cylinder .



LJ-266C Trial lens set

Trial lens set
1.lens diameter 36mm. outside rim diameter 38mm
2.metal color rim
3.glasses lens 266pcs.
aluminum ,ABS +aluminum case, or leather case



MS-266L Trial lens set

266pcs of glass lens,plastic rim, lens diameter 26mm, rim is with metal line circle around the rim , let rim bright and beautiful.
Each trial lens set , you may select the case. There are aluminum case, and leather case.
266pcs of glass lens, plastics rim, wood or leather case.
Lens diameter is 26mm. rim diameter 38mm
SPH,0.25-20D CYL 0.25-6D,
Prism 0.5-10D,
Red,green,black,plane,Maddox, slit,polariscope,cross,frosted, pinhole,cross cylinder.



LJ-256JJ Trial lens set

256 pcs of lens.metal rim.
Advance gradually multi-focus lens, progressive lens 1.00~3.00 with 18 pcs in 0.25 steps aluminum ,ABS+aluminum case, or leather case.



LJ-266 Trial lens set

266pcs of glass lens, metal rim, aluminum ,ABS +aluminum case, or leather case.
266pcs of glass lens, plastics rim wood or leather case.
Lens diameter is 36mm.rim diameter 38mm
SPH,0.25-20D CYL 0.25-6D , Prism 0.5-10D,
Red ,green , black , plane , Maddox , slit, polariscope , cross ,frosted, pinhole , cross cylinder .



LJ-22 progressive trial lens set

1.lens diameter 26mm.
2.metal rim
3.22pcs progressive lens
0.00 ADD 1.00 1.25 1.50 1.75 2.00 2.25 2.50 2.75 3.00 3.50
Each power 2pcs inside .
This progressive trial lens set use RS900A trial frame



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