

Overview

Place of Origin: Model Number: Lenses Color: Vision Effect: Brand Name: Certificate: Lenses Material: Coating: Jiangsu, China 1.591 Clear, Clear Single Vision kingway CE/ISO Polycarbonate HC, HMC

Whatsapp,Skepe,Wechat, Email

 Packaging & Derivery

 Selling Units:
 Pairs

 Single package size:
 50X45X45 cm

 Single gross weight:
 About 22kgs

 Package Type:
 inner bag,out carton, export standard or upon your design

 Lead Time :
 Quantity(Pairs) 1 - 5000prs, 10days

 Quantity(Pairs) > 5000prs, To be negotiated

## 1.59 HMC Polycarbonate Eyeglass Lenses

| Index      | Production         | Diameter | Color                               |
|------------|--------------------|----------|-------------------------------------|
| 1.59       | Polycarbonate lens | 65/70mm  | Clear                               |
| Abbe value | Specific gravity   | Coating  | Power range                         |
| 33         | 1.20               | HC, HMC  | SPH:0.00~+-15.00 CYL:0.00~-<br>6.00 |

## The advantages of the PC lens.

1. Block harmful UV lights and solar rays Polycarbonate lens also can block more than 99% of UV rays, protect children's eyes from harmful sunlight.

2. Thin thickness, lightweight, light burden to children's nose bridge Polycarbonate 1.59 index lenses are a thin and lightweight material, that is very resistant to impacts.



3. Suitable for all kinds of frames, especially rimless and halfrimless frames



## The safe of the PC lens.

When eye safety is a concern, polycarbonate lenses usually are the best choice for your eyeglass.

Both polycarbonate and Trivex lenses are thinner and lighter than regular plastic lenses. They also offer 100 percent protection from the sun's harmful UV light and are up to 10 times more impact-resistant than plastic or glass lenses.

This combination of lightweight comfort, UV protection and impact resistance also makes these lenses an excellent choice for children' glasses.

AR Coating.

--HC(hard coating): To protect the uncoated lenses from scratch resistance

---HMC(hard multi coated/AR coating): To protect the lens effectively from reflection, enhance functional and charity of your vision

--SHMC(super hydrophobic coating): To make the lens waterproof, antistatic, anti slip and oil resistance.

