



Overview

Place of Origin:	Jiangsu, China
Model Number:	1.56
Lenses Color:	Clear, Clear
Vision Effect:	Single Vision
Brand Name:	kingway
Certificate:	CE/ISO
Lenses Material:	Resin, CR39
Coating:	UC, HC, HMC

Whatsapp,Skepe,Wechat, Email

Packaging & Delivery

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

1.56 Aspherical Cr39 Single Vision Lenses AR Coating NK55 Material

Visual Effect	Diameter(mm)	Coating	Power Range
Single Vision	65/70/72	UC, HC, HMC SHMC	SPH: 0.00~+15.00 CYL: 0.00~-6.00
Bifocal	70/28	UC, HC, HMC	SPH: 0.00~+3.00
Progressive	70/12+2mm	UC, HC, HMC	ADD: +1.00~+3.50
Photochromic	65/70	HC, HMC, SHMC	SPH: 0.00~+15.00 CYL: 0.00~-6.00

Features.

The most common materials available for use in lenses used to be glass and a hard resin called CR-39. With the continuous improvement of technology, there are more requirements of CR39(optical/plastic) lenses than glass lenses. We are a manufacturer of optical lens, and in these lenses, 1.56 index lenses are one of the most popular lenses all over the world. Furthermore, lenses with 1.56 index are considered the most cost effective lens on the world market.



Thickness: Under the same prescriptions, 1.56 index lenses are thinner than 1.499 lenses. as the increase in diopters, the difference will be bigger. In the other word, high index materials are classified by numbers. Again, the higher index, the thinner and lighter the lens.



Weight: Due to the thickness, it's obvious that 1.56 lenses are lighter than 1.499 lenses in the same diopters.

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 clarity of your vision

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

