

## Overview

Place of Origin:	Jiangsu, China
Model Number:	1.499
Lenses Color:	Clear, Clear
Vision Effect:	Flat Top
Corridor:	D28
Brand Name:	kingway
Certificate:	CE/ISO
Lenses Material:	CR39
Coating:	UC,HC,HMC
Diameter:	70mm

## Packaging & Delivery

Selling Units:	Pairs
Single package size:	50X45X45 cm
Single gross weight:	About 22kgs
Package Type:	Inner: envelops;Outer: Carton; export standard or upon your design
Lead Time :	Quantity(Pairs) 1 - 3000prs, 10days
	Quantity(Pairs) > 5000prs, To be negotiated

Whatsapp,Skepe,Wechat, Email

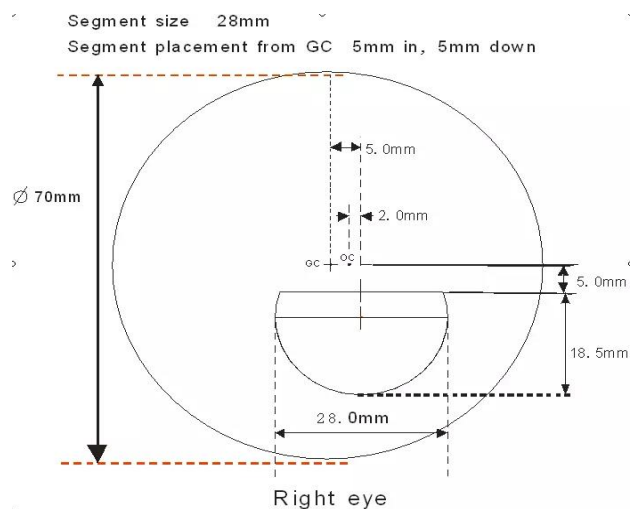
## White 1.499 Index Flat Top Bifocal Lenses UC

Refractive index	Corridor Length	Coating	Abbe Value
1.499	D25	UC,HC, HMC	57
Specific Gravity	Transmission	Monomer	Power Range
1.32	> 97%	CR39	SPH: 0.00~+-3.00 ADD: +1.00~+3.00

## Features.

1) The most popular fused bifocal today has a D-shaped near segment rotated 90 degrees so that the flat part of the "D" is facing up. For this reason, D-seg bifocals also are called "flat-top" (FT) or "straight-top" (ST) bifocals.

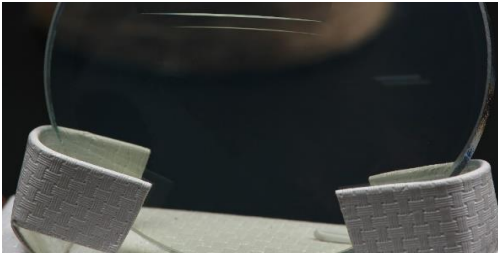
2) This is a D segment bifocal lens. It has the benefit that the optical centre of the near vision part of the lens i.e. the part of the reading area which gives the very best vision, is situated at the top of the reading portion. Also the widest part of the reading area is just below the dividing line, and is the part of the lens the wearer would use.



## The Advantages Of Flat Top Lenses.

1) This is a very convenient type of lens that allows the wearer to focus on objects both at close range and far range through a single lens.

2) This type of lens is designed to enable viewing



## 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.

2) This type of lens is designed to enable viewing of objects in the distance, at close range and in the intermediate distance with corresponding changes in power for each distance.

