



Overview

Place of Origin:	Jiangsu, China
Model Number:	1.56
Lenses Color:	Clear, Clear
Vision Effect:	Progressive
Corridor:	12+2mm
Brand Name:	kingway
Certificate:	CE/ISO
Lenses Material:	Resin
Coating:	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 - 1000prs, 10days
	Quantity(Pairs) > 5000prs, To be negotiated

Whatsapp,Skepe,Wechat, Email

1.56 progressive shorter corridor 12+2mm optical lens

Refractive index	Corridor Length	Coating	Abbe Value
1.56	12+2mm	HC, HMC	42
Specific Gravity	Transmission	Monomer	Power Range
1.15	> 97%	NK55	SPH: 0.00~+-3.00 ADD: +1.00~+3.00

Features.



AR Coating.

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

The Advantages Of Progressive Lenses.

--With progressive lenses, you won't need to have more than one pair of glasses with you. You don't need to swap between your reading and regular glasses.

---Vision with progressives can seem natural. If you switch from viewing something up close to something far away, you won't get a "jump" like you would with bifocals or trifocals. So if you're driving, you can look at your dashboard, at the road, or at a sign in the distance with a smooth transition.

---They look like regular glasses. In one study, people who wore traditional bifocals were given progressive lenses to try. The study's author said



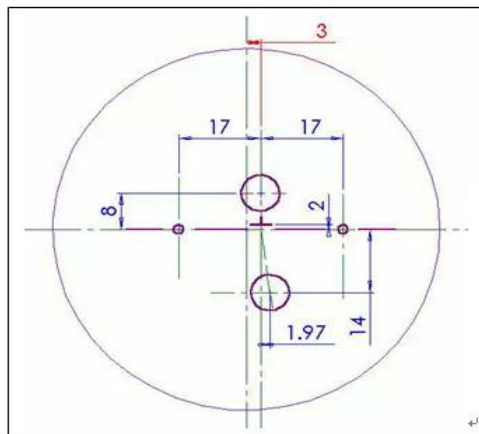
--HMC(hard multi coated/AR coating): To protect the lens effectively from reflection, enhance functional and clarity of your vision

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



Progressive Short Corridor (M.S.OPTICAL Design--Magic)

- **Index:1.56**
- **Technical Data**



	In Diopter Terms	In mm
Width of Far Vision Zone (2mm above MRP)	0.5 D	10.4mm
	1.0 D	Clear
Width of Far Vision Zone (8mm above MRP)	0.5 D	23.0mm
	1.0 D	Clear
Height of Iso-Astig. Line above 0-180 line (17mm from MRP) temporal	0.5 D	6.8mm
	0.5 D	5.5mm
Width of Reading Zone (14mm below MRP)	0.5 D	8.3mm
	1.0 D	14.0mm
Fitting Cross	up form center	2.0mm
Start of Progressive above MRP		-2.0mm
End of Progressive above MRP		14.0mm
Maximum Astigmatism		-2.5
Corridor Width	0.5 D	4.6mm
	1.0D	8.7mm
Minimum Fitting Height		17mm

Availability :

Semi-Finished(S/F) Lenses,
Base Curves : 2.00, 4.00, 6.00, 8.00
Addition Powers : 1.00 to 3.00 in 0.25D steps

1.56 PHOTOCROMIC S/F PROGRESSIVE SHORT CORRIDOR LENS

Diameter	Nominal Curve	True Curve (n=1.530)	Radius	Back Curve	Edge mm	Center mm	MRP Dec.	Seg Inset	Fitting Cross above MRP	Sag at 50mm	RX Range
75mm	200	2.64	200.40	6.50	10	5.5	3	1.97	2	1.56	-3.25D/-7.50D
75mm	400	4.19	126.40	5.25	7.0	6.0	3	1.97	2	2.49	-1.00D/-3.00D
75mm	600	6.31	83.99	5.25	7.0	9.5	3	1.97	2	3.80	-0.75D/+2.25D
75mm	800	8.44	62.80	5.25	7.5	11.5	3	1.97	2	5.19	+2.50D/+5.50D

1.56 HMC PROGRESSIVE Short Corridor

	+1.00	+1.25	+1.50	+1.75	+2.00	+2.25	+2.50	+2.75	+3.00
0.00									
0.25									
0.50									
0.75									
1.00									
1.25				70mm					

