



## Quality Lenses 1.56 Blue Cut Flat Top Bifocal Photochromic Lens

### Our Product Introduction

for more products please visit us on [sanvisionoptic.com](http://sanvisionoptic.com)

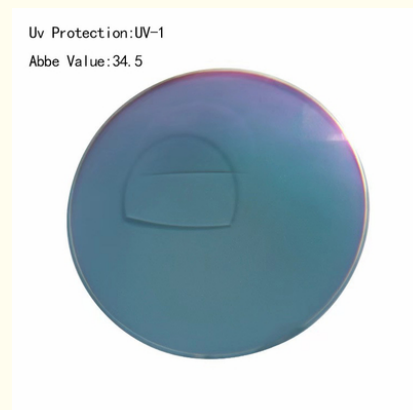
#### Basic Information

- Place of Origin: China
- Brand Name: VOLGTLANDER
- Model Number: 1.56 Blue Cut Flat Top Bifocal Photochromic Lens
- Minimum Order Quantity: 10 pairs
- Price: CONSULT
- Packaging Details: A box of 15 pairs
- Delivery Time: 5-8 work days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: Spot Inventory



#### Product Specification

- Lens Technology: Photochromic
- Lens Coating: HMC
- Scratch Resistance: High
- Lens Thickness: Thin
- Lens Index: 1.553
- Material: Resin
- Lens Diameter: Standard
- Color: Clear To Dark
- Abbe Value: 34..5
- Uv Protection: UV-1
- Highlight: 1.56 Photochromic Lens,  
Flat Top Photochromic Lens,  
Blue Cut Photochromic Lens



#### More Images



## Product Description

### Product Description:

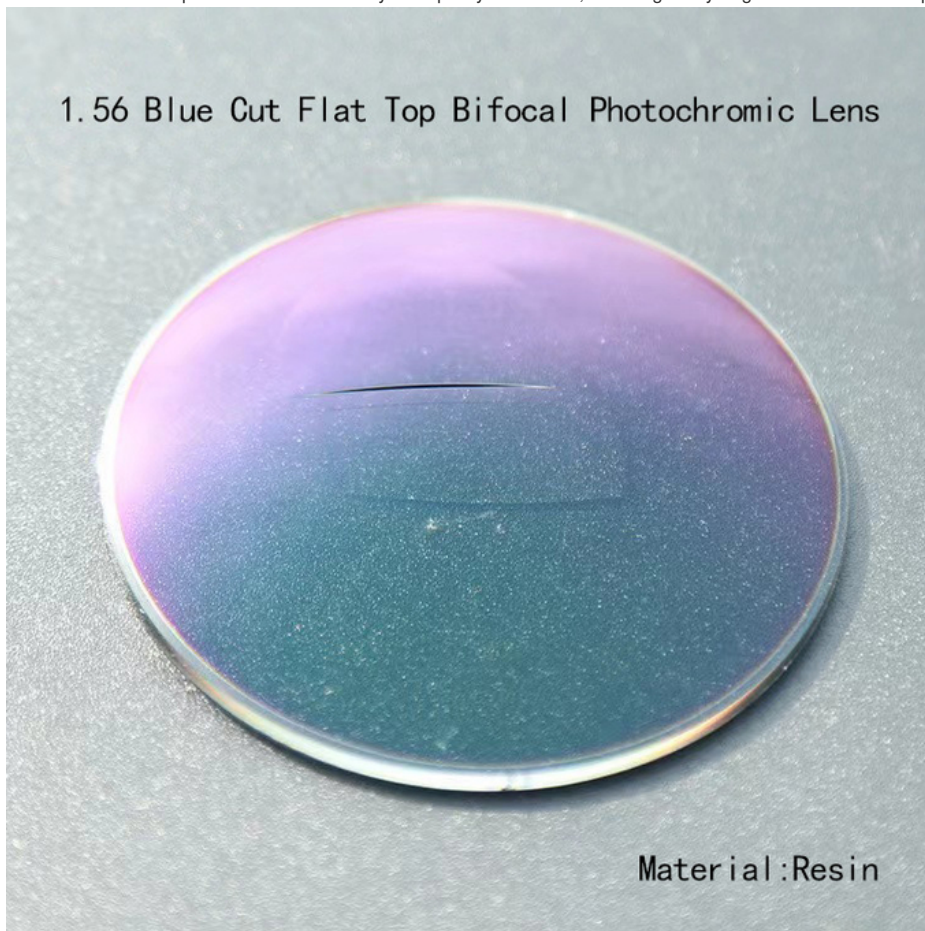
Our photochromic lens is designed with the latest technology that enables it to darken when exposed to sunlight and lighten when indoors or in low-light conditions. This feature helps to reduce eye strain and glare, making it ideal for outdoor activities such as driving, sports, and leisure activities.

One of the key features of our photochromic lens is its high impact resistance, which makes it durable and long-lasting. The lens is made from high-quality materials that can withstand accidental drops and impacts, providing you with a worry-free experience.

In addition to its impact resistance, our photochromic lens also has a thin lens thickness, making it lightweight and comfortable to wear. This feature is especially important for individuals who wear glasses for extended periods, as it helps to reduce pressure on the nose and ears.

Our photochromic lens boasts a high scratch resistance, which means that it can withstand scratches and abrasions from daily wear and tear. This feature helps to maintain the clarity and quality of the lens, ensuring that you get the best visual experience possible.

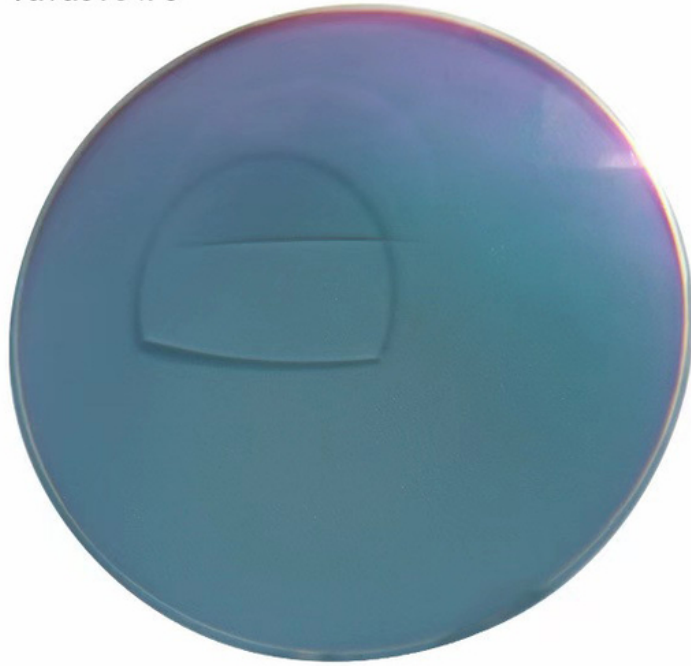
### 1.56 Blue Cut Flat Top Bifocal Photochromic Lens



Material: Resin

Uv Protection:UV-1

Abbe Value:34.5

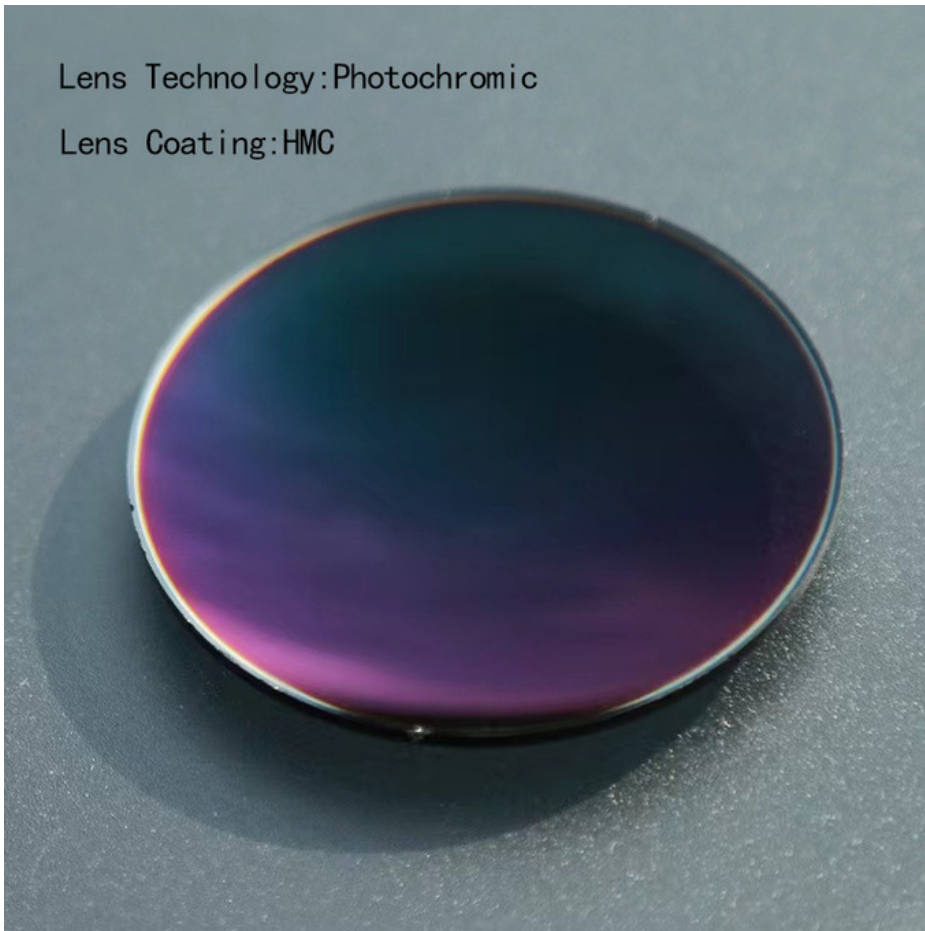


Coating color:Green



Lens Technology:Photochromic

Lens Coating:HMC



#### Features:

Product mode	1.56 Blue Cut Flat Top Bifocal Photochromic Lens
standard	All the stand all over the world we can do
MOG	1PCS
sample	Available
sample charge	which will refunded from the first mass order
sample lead time	15-30 days
production time	7 days for ready frame 15 days for ODM ; 90 days for OEM orders.

#### Company Information:

SANVISION OPTICAL Trading co. ,Ltd. is focusing on Optical frames and lenes manufacturer and trader .We have 15 years rich experience for seamless production and exporting .Our factory is located in Shenzhen and Jiangsu and products are exported to many countries , Asia , Middle East , Europe and United States and other countries .Besides,we also provide OEM and ODM services and accept custom logo , package , label as well .We have a lot of hot sales and new styles in our website .Welcome to visit ! If you are interested in any of our products or would like to discuss a custom order, please feel free to contact us.



广州圣视光学有限公司

SANVISION OPTIC



#### FAQ:

**Q: What are photochromic lenses?**

A: Photochromic lenses are lenses that darken when exposed to ultraviolet (UV) radiation, such as sunlight, and become clear again when the UV radiation is removed.

**Q: What is the brand name of these lenses?**

A: These lenses are manufactured by VOLGTLANDER, a trusted brand in the optical industry.

**Q: Where are these lenses made?**

A: These lenses are made in China, a country known for its quality manufacturing and affordable prices.

**Q: What is the model number of these lenses?**

A: The model number of these lenses is 1.56 Blue Cut Flat Top Bifocal Photochromic Lens which refers to the refractive index of the lenses.

**Q: Can these lenses be used for prescription glasses?**

A: Yes, these lenses can be used for prescription glasses. They are available in a variety of prescriptions to fit your specific needs.



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