



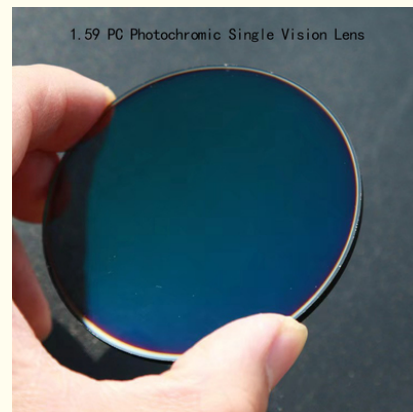
1.59 AR Coating Polycarbonate Photochromic And Blue Cut Lens Single Vision Lens

Our Product Introduction

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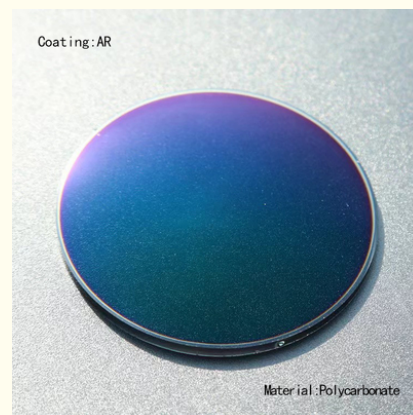
Basic Information

- Place of Origin: China
- Brand Name: VOLGTLANDER
- Model Number: 1.59 PC Photochromic Single Vision 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

- Type: Aspheric Lens
- Coating: AR
- Scratch Resistance: Yes
- Uv Protection: UV-1
- Coating Color: Green
- Material: Polycarbonate
- Water Repellent: Yes
- Index: 1.59
- Abbe Value: 30.9
- Power Range: Myopia 0-600 Degrees Hyperopia 0-600 Degrees Astigmatism 0-600 Degrees
- Highlight: **1.59 Single Vision Lens ,**
1.59 Photochromic Lens,
photochromic and blue cut lens



More Images



Product Description

1.59 AR Coating Polycarbonate Photochromic Single Vision Lens

Product Description:

Our Single Vision Lens boasts a Thin thickness, ensuring your lenses are lightweight and comfortable for all-day wear. You won't even notice they're there!

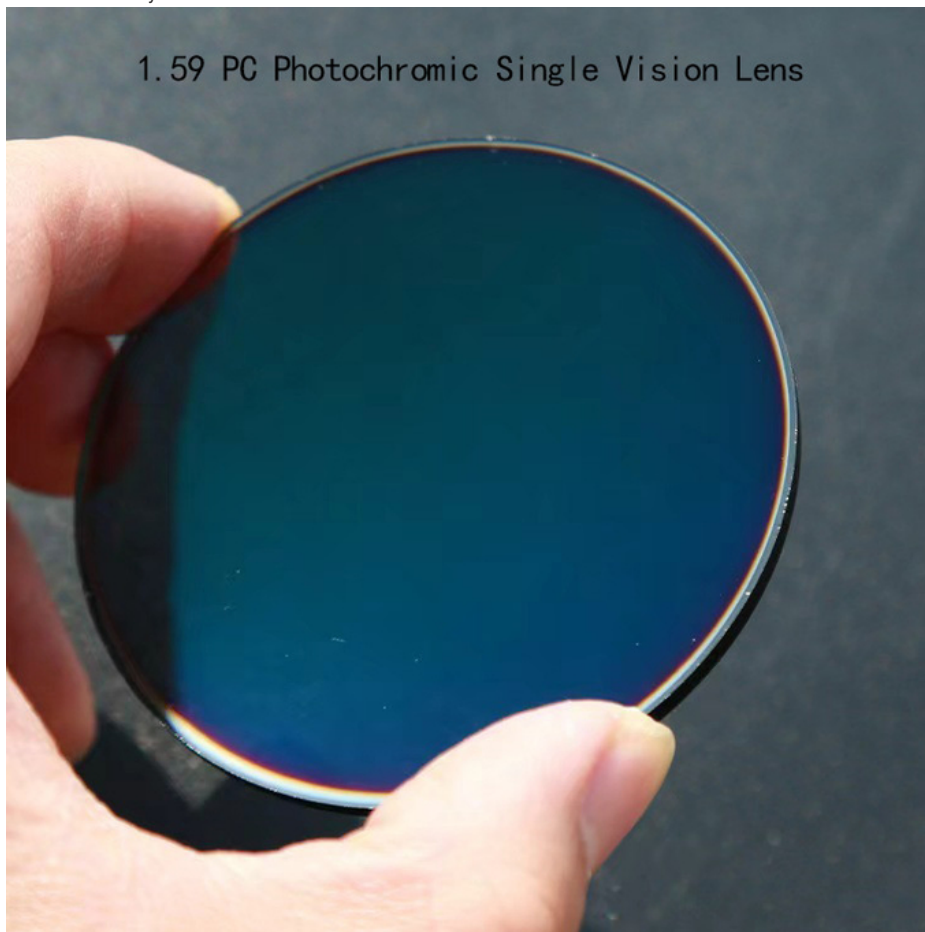
Our Single Vision Lens is classified as an Aspheric Lens, which means it is designed with a flatter curve to reduce distortion and provide a wider field of vision. This design is particularly helpful for those who need to see clearly at both near and far distances.

Our Single Vision Lens has an Abbe Value of 30.9, which means it has a low level of chromatic aberration. This ensures that your vision stays clear and sharp no matter what. You'll be able to see colors as they are meant to be seen, without any distortion.

To make sure your Single Vision Lens stays in perfect condition, we've added a AR coating. This coating provides a hard and scratch-resistant surface that will protect your lenses from damage, keeping them clear and easy to see through for longer.

With our Single Vision Lens, you'll be able to enjoy clear, comfortable vision no matter what your prescription is. Our lens is perfect for anyone who requires vision correction, whether you're nearsighted or farsighted. Don't settle for less than the best – choose our Single Vision Lens today!

1.59 PC Photochromic Single Vision Lens

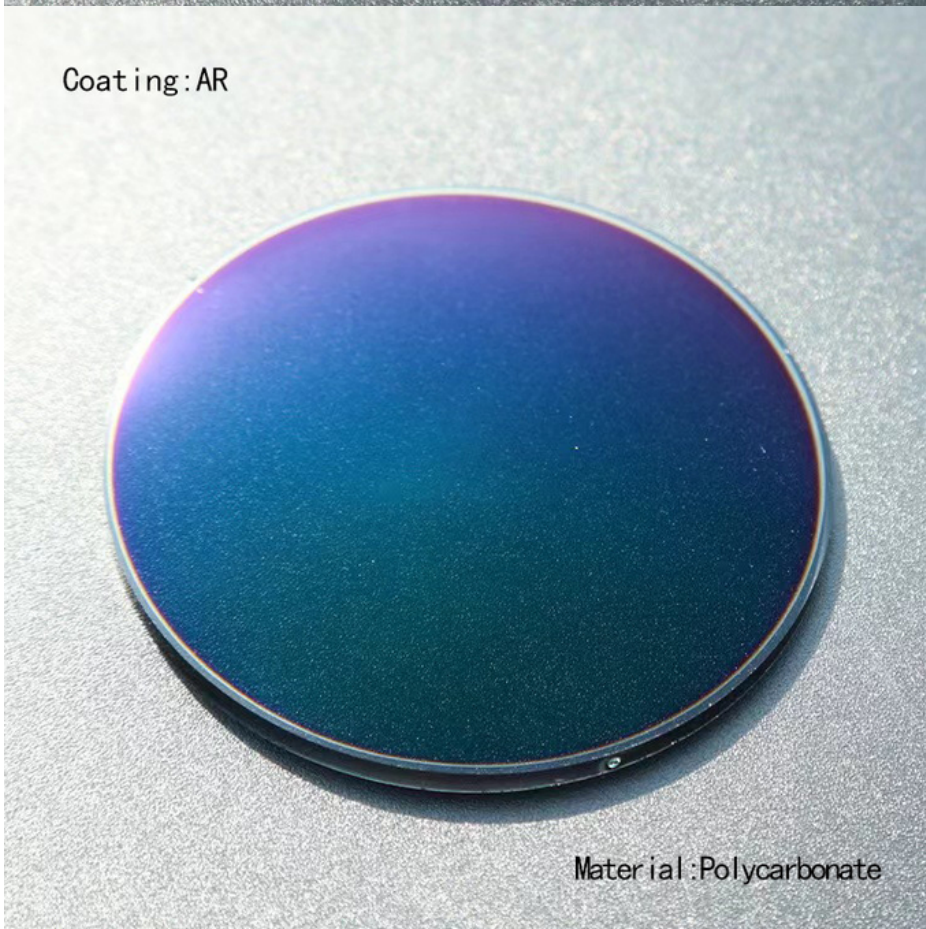


Lens Technology: Photochromic



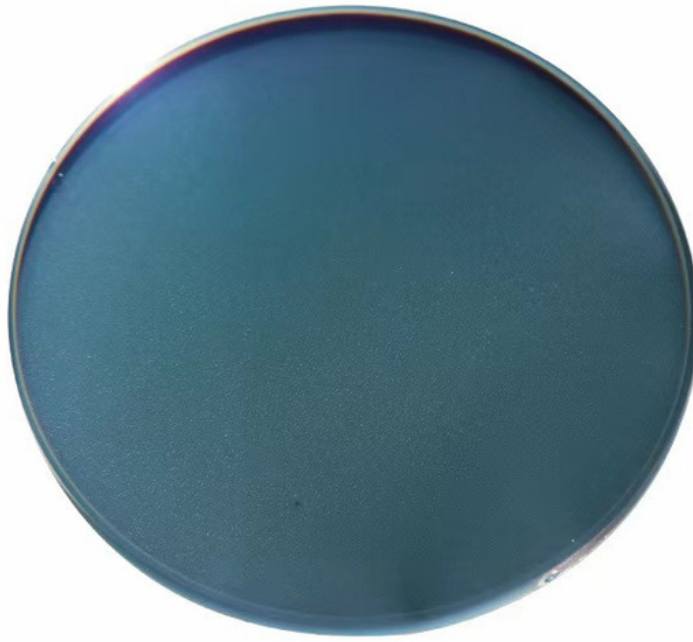
Abbe Value: 30.9

Coating: AR



Material: Polycarbonate

Uv Protection:UV-1



Coating Color:Green

Features:

Product mode	1.59 PC Photochromic Single Vision 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:

Here are some frequently asked questions about VOLGTLANDER's 1.59 PC Photochromic Single Vision Lens :

Q: What is the brand name of these lenses?

A: The brand name is VOLGTLANDER.

Q: What is the model number of these lenses?

A: The model number is 1.59 PC Photochromic Single Vision Lens .

Q: Where are these lenses made?

A: These lenses are made in China.

Q: What is the refractive index of these lenses?

A: The refractive index is 1.59.

Q: Are these lenses suitable for people with strong prescriptions?

A: Yes, these lenses are suitable for people with strong prescriptions. However, it's always best to consult with your eye doctor to determine the best lens option for your specific needs.



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