



SEESEE OPTICAL

COMPANY PROFILE

As a professional supplier in optical lens field, SEESEE optical has do it near 20 years, we are located on Danyang City Jiangsu province of China,related factory covers an area of 30,000 square,20 sets Korea multi-coating machines,6 sets Germany Satisloh multi-coating machines, and 6 sets Satisloh Freeform machine,dust-free workshop,845 staffs work for you, Our purpose is the quality first, customer first. Our factory owns the most advanced production lines to produce the coating and the substrates of the plastic optical lens. Also, it equipped with the high-tech facilities to produce the FREE FORM lens. Our products are sold in Asia, Europe, North America, Latin America and other countries and areas. The production series are finished and semi-finished lens of index : 1.499,1.56,1.61,1.67,1.74,PC,Polarized, Bifocal, Progressive,blue-cut lens, photochromic lens;The coating kinds covered normal AR coating ,super hydrophobic coating ,Anti-infrared coating,Anti-glare driving lens , Low reflective coating and anti-fog coating ; Stock lens and Freeform digital RX lens etc.

Production have passed strict quality testing, as CE, FDA SGS and ISO 13485 certification.

We have a strong develop,production and sales term, please trust us that you will got best quality and service from us.thank you.



SINGLE VISION

1.499 Lens
1.56 Lens
High Index 1.61
High Index 1.67
High Index 1.74

PHOTOCHROMIC LENS 7 colors

1.56 SV PGX&PBX
1.56 Round-Rop PGX&PBX
1.56 Flat-Top PGX&PBX
1.56 Blended PGX&PBX
1.56 Progressive PGX&PBX 12+2mm 13+3mm
Markgray brown pink orange blue green yellow for SV

POLYCARBONATE

1.591 PC SV
1.591 PC flat-top
1.591 PC Progressive
1.591 PC Photo Grey SV
1.591 PC Photo grey flattop
1.591 PC Photo Progressive

BLUE BLOCK SV &clear base

1.56 Blue cut hmc
1.61 MR-8 Blue cut shmc
1.67 MR-7 Blue cut shmc
1.74 MR-174 Blue cut shmc

BLUE BLOCK PHOTOCHROMIC &clear base

1.56 Blue Cut SV Photo Gray
1.56 Blue Cut Round-Rop Photo Gray
1.56 Blue Cut Flat-Top Photo Gray
1.56 Blue Cut Blended Photo Gray
1.56 Blue Cut Progressive Photo Gray 12+2mm 13+3mm

BLUE CUT POLYCARBONATE

1.591 PC Blue Cut SV
1.591 PC Blue Cut Flattop
1.591 PC Blue Cut Progressive
1.591 PC Blue Cut Photo Grey SV
1.591 PC Blue Cut Photo grey flat-top
1.591 PC Blue Cut Photo Grey Progressive

BIFOCAL LENS

1.499 Round-Rop
1.499 Flat-Top
1.56 Round-Rop
1.56 Flat-Top
1.56 Blended

FAST CHANGE PHOTOCHROMIC LENS

1.56 SV Photo Gray
1.56 Round-Rop Photo Gray
1.56 Flat-Top Photo Gray
1.56 Blended Photo Gray
1.56 Progressive Photo Gray 12+2mm 13+3mm

HIGH IMPACT LENS

1.558 Unbreakable/Trivex
1.558 Unbreakable/Trivex photo gray
1.558 Blue Cut unbreakable/Trivex
1.558 Blue Cut unbreakable/Trivex photo gray

BLUE BLOCK BIFOCAL LENS

1.56 Blue Cut Round-Top
1.56 Blue Cut Flat-Top
1.56 Blue Cut Blended

SPIN COATING PHOTOCHROMIC LENS

1.499 PGX&PBX
1.56 PGX&PBX
1.61 PGX&PBX
1.67 PGX&PBX

MINERAL LENS

1.523 Mineral lens
1.523 Flat-top lens
1.523 Round-top lens
1.70 super white lens

PROGRESSIVE LENS

1.56 corridor 9+4mm preview design
1.56 corridor 12+2mm
1.56 corridor 13+3mm

BLUE CUT SPIN COATING PHOTOCHROMIC

1.56 Blue Cut Photo Gray
1.61 Blue Cut Photo Gray
1.67 Blue Cut Photo Gray

BLUE CUT PROGRESSIVE

1.56 corridor 9+4mm preview design
1.56 corridor 12+2mm
1.56 corridor 13+3mm
1.61 corridor 14mm preview design

SUNLENS&POLARIZED LENS

CR39 sunlens
CR39 Polarized
mineral sunlens
mineral polarized lens

ANTI-GLARE DRIVING COATING LENS

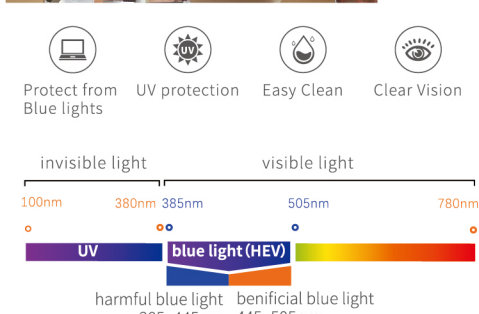
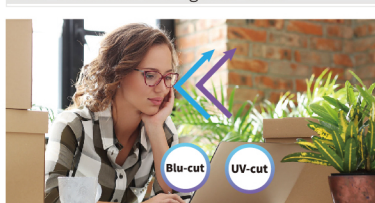
1.56 Blue cut anti-glare lens
1.61 Blue cut anti-glare lens
1.67 Blue cut anti-glare lens

INFRARED COATING LENS

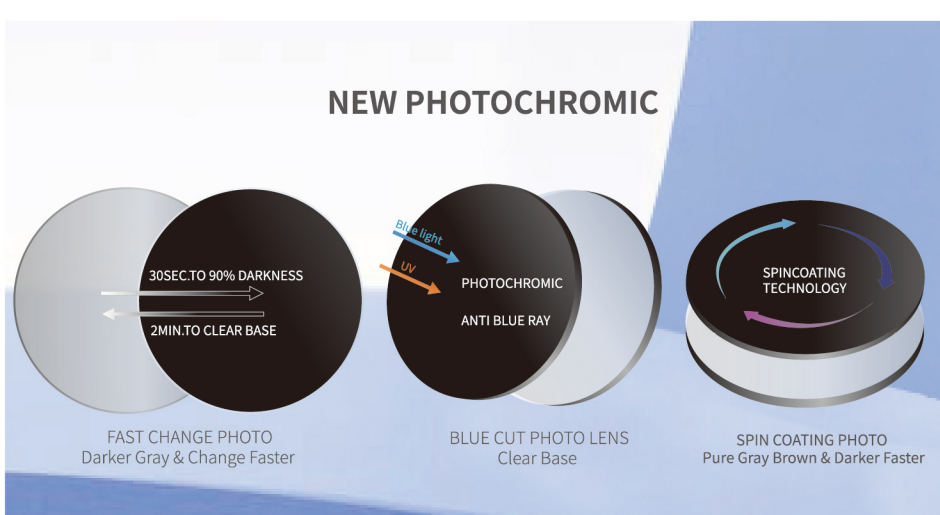
1.56 Blue cut infrared lens
1.61 Blue cut infrared lens
1.67 Blue cut infrared

ANTI-SCRATCH COATING LENS

1.56 Blue cut antiscratch lens
1.61 Blue cut antiscratch lens
1.67 Blue cut antiscratch lens



The range of visible light is usually from 380nm to 780nm



Certification



DANYANG SEESEE OPTICAL CO.,LTD

Optical industry Park,Danyang City,Jiangsu Province,China

Tel:86-13815490921,13615299116

Email:judy-lens@seeseeoptical.com

www.seeseeoptical.com



wechat



What's App