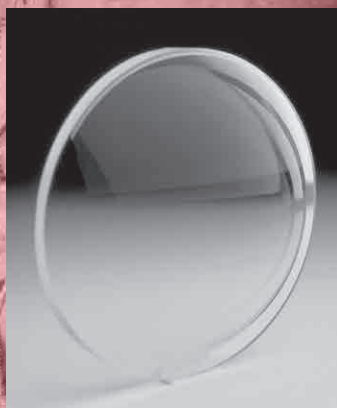
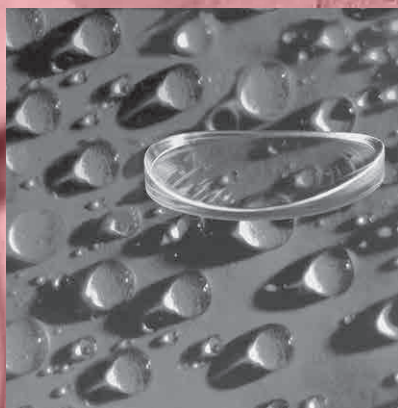
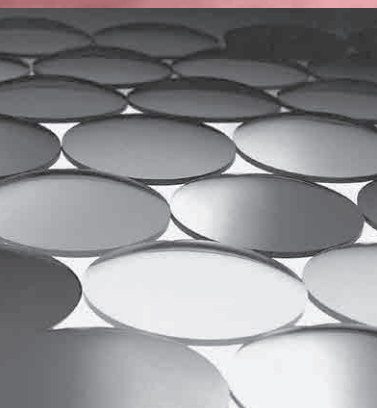


Quick Guide

Ophthalmic Lenses & Blanks



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YSTJ Co.

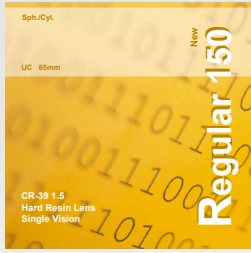
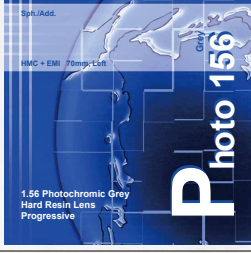
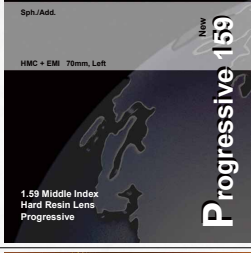
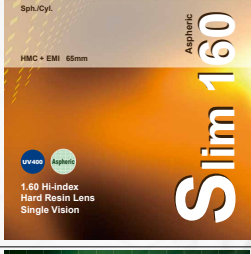
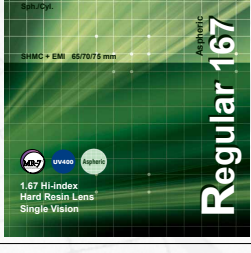
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		Un-coated	Hard-coated Non-tintable ¹	Hard-coated Tintable ²	AR Multi-coated ³	AR Multi-coated + EMI ⁴	HMC+EMI ⁵	SHMC+EMI ⁶	HMC+EMI ⁵ + UV400+Blue Cut ⁷	Patented EASY Printing ⁸	Semi-finished Lenses	More information
 Regular 150 Sph./Cyl. UC 65mm CR-39 1.5 Hard Resin Lens Single Vision	CR-39 1.5 Hard Resin Lenses											 H.S. Code 9001.50
	Slim 150 Plus - 60mm Single Vision	●	●	○			●	○		□		
	Regular 150 - 65mm Single Vision	●	●	○			●	○		□		
	Lenticular 150 - 65mm Single Vision	●	●	○			●	○		□		
	Luxe 150 - 70mm Single Vision	●	●	○			●	○		□	●	
	Bifocal 150 Round-shape - 65/28mm (Semi-finished 70/28mm)	●	●	○			●	○		□	●	
	Bifocal 150 Flat-top -70/28mm	●	●	○			●	○		□	●	
	Progressive 150 - 70/14mm	●	●	○			●	○		□	●	
	Progressive 150 - 70/17mm	●	●	○			●	○		□	●	
 Regular 156 Sph./Cyl. HMC + EMI 70mm 1.56 Middle Index Hard Resin Lens Single Vision	1.56 Middle Index Hard Resin Lenses											 H.S. Code 9001.50
	Mini 156 Plus - 60mm Single Vision		●	○			●	○		□		
	Slim 156 Plus - 65mm Single Vision		●	○			●	○		□		
	Slim 156 Minus - 65mm Single Vision		●	○			●	○		□		
	Regular 156 Plus - 70mm Single Vision		●	○			●	○		□	●	
	Regular 156 Minus - 70mm Single Vision		●	○			●	○		□	●	
	Bifocal 156 Round-shape - 65/28mm (Semi-finished 70/28mm)		●	○			●	○		□	●	
	Bifocal 156 Flat-top -70/28mm		●	○			●	○		□	●	
 Photo 156 Sph./Add. HMC + EMI 70mm, Left 1.56 Photochromic Grey Hard Resin Lens Progressive	1.56/1.6 Photochromic Hard Resin Lenses											 H.S. Code 9001.50
	Photo 156 Grey/Brown - 65mm Single Vision		●				●	○		□		
	Photo 156 Grey/Brown - 70mm Single Vision		●				●	○		□	●	
	Photo 160 Grey Aspheric - 70mm Single Vision						●	○		□	●	
	Photo 156 Grey/Brown Round-shape Bifocal, 65/28mm		●				●	○		□	●	
	Photo 156 Grey/Brown Flat-top Bifocal, 70/28mm		●				●	○		□	●	
	Photo 156 Grey/Brown Progressive, 70/12mm		●				●	○		□	●	
	Photo 156 Grey/Brown Progressive, 70/14mm		●				●	○		□	●	
 Progressive 159 Sph./Add. HMC + EMI 70mm, Left 1.59 Middle Index Hard Resin Lens Progressive	1.59 Polycarbonate Lenses											 H.S. Code 9001.50
	Slim 159 - 65mm Single Vision		●				●	○		□		
	Regular 159 - 73mm Single Vision		●				●	○		□	●	
	Bifocal 159 Round-shape - 70/28mm		●				●	○		□		
	Bifocal 159 Flat-top - 70/28mm		●				●	○		□		
	Progressive 159 - 70/13mm		●				●	○		□	●	
 Slim 160 Sph./Cyl. HMC + EMI 65mm 1.60 Hi-index Hard Resin Lens Single Vision	1.6 Hi-index Hard Resin Lenses											 H.S. Code 9001.50
	Slim 160 Plus Aspheric UV400 - 65mm Single Vision						●	○		□		
	Regular 160 Minus Aspheric UV400 - 65mm Single Vision						●	○		□		
	Regular 160 Minus Aspheric UV400 - 70mm Single Vision						●	○		□	●	
	Regular 160 Minus Aspheric UV400 - 75mm Single Vision						●	○		□		
 Regular 167 Sph./Cyl. SHMC + EMI 65/70/75 mm 1.67 Hi-index Hard Resin Lens Single Vision	1.67 Hi-index Hard Resin Lenses											 H.S. Code 9001.50
	Slim 167 Plus Aspheric UV400 - 65mm Single Vision						●			□		
	Regular 167 Minus Aspheric UV400 - 65mm Single Vision						●			□		
	Regular 167 Minus Aspheric UV400 - 70mm Single Vision						●			□	●	
	Regular 167 Minus Aspheric UV400 - 75mm Single Vision						●			□		

Being a member of the China Optometric & Optical Association (COOA), Y&S is one of the leading manufacturers and exporters in China, supplying a full range of Ophthalmic Lenses and Blanks. The company is ISO9001 (2015), ISO14001 (2015), and OHSAS18001 (2007) standard certified, relevant products have been approved by TUV according to CE standards and also registered with the government in many countries, including FDA in the USA. With more than 20 years of experience in this field, Y&S has a high reputation with various products being proved to be very competitive and successful in overseas markets. Customers are suggested to download the latest Purchase Guide from http://www.ystj.com/optical/od_1.htm, the most updated price lists, available power range, curve & thickness chart of each product, and general conditions are included in this guide. Discount is applicable for big quantity orders.



- Product is available regularly.
- This service is available for an additional fee and is protected by patent.
- This product has a MOQ (Minimum Order Quantity) limit.
- ★ This product is only available when the raw materials are available.

● Product is available regularly. □ This service is available for an additional fee and is protected by patent. ○ This product has a MOQ (Minimum Order Quantity) limit. ★ This product is only available when the raw materials are available.											
	Un-coated	Hard-coated Non-tintable ¹	Hard-coated Tintable ²	AR Multi-coated ³	AR Multi-coated + EMI ⁴	HMC+EMI ⁵	SHMC+EMI ⁶	HMC+EMI ⁵ + UV400+Blue Cut ⁷	Patented EASY Printing ⁸	Semi-finished Lenses	More Information
Sph./Cyl. UC 60mm Mineral White 1.523 Ophthalmic Lens Single Vision New Slim Crown Mineral White 1.523 Lenses Slim Crown - 60mm Single Vision Regular Crown - 65mm Single Vision Bifocal Crown Round-shape - 65/28mm Bifocal Crown Flat-top - 65/28mm	○			○	○					●	 H.S. Code 9001.40
Sph./Cyl. AR 65mm Mineral White 1.7 High Index Lens Single Vision Pro 170 White Mineral 1.7/1.8/1.9 Hi-index Lenses Pro 170 Plus White - 60mm Single Vision Pro 170 Plus Pink - 60mm Single Vision Pro 170 Plus Brown - 60mm Single Vision Pro 170 Minus White - 65mm Single Vision Pro 170 Minus Pink - 65mm Single Vision Pro 170 Minus Brown - 65mm Single Vision Pro 180 White - 60/65mm Single Vision Semi-finished Pro 180 Pink - 60/65mm Single Vision Semi-finished Pro 190 White - 60/65mm Single Vision Semi-finished	○			○	○						 H.S. Code 9001.40
Sph./Cyl. AR 65mm Photochromic Brown Ophthalmic Lens Single Vision Brown Regular Photo Mineral Photochromic Lenses Slim Photo Grey - 60mm Single Vision Slim Photo Brown - 60mm Single Vision Regular Photo Grey - 65mm Single Vision Regular Photo Brown - 65mm Single Vision Photo Bifocal Round-shape Grey - 65/28mm Photo Bifocal Round-shape Brown - 65/28mm Photo Bifocal Flat-top Grey - 65/28mm Photo Bifocal Flat-top Brown - 65/28mm	○			○	○					●	 H.S. Code 9001.40
Sph./Cyl. UC 75mm, UV400 Polarized Hard Resin Lens Single Vision New Polarized Sunlens & Polarized Lenses Mineral GG-15 Greenish Grey Sunlens - 65mm Mineral GG-15 Greenish Grey Sunlens - 70mm CR-39 Single Color Sunlens - 65/70/75mm, Base 4/5/6/8 CR-39 Gradual Color Sunlens - 65/70/75mm, Base 4/5/6/8 CR-39 Polarized Sunlens UV400 - 75mm, Base 4/5/6/8	★									●	 H.S. Code 9001.40 and H.S. Code 9001.50
 Ophthalmic Lens Blanks											
 H.S. Code 7015.10	 Coatings	 Quality Control	 Package								

Remark 1 Hard-coated Non-tintable, pencil hardness up to 7H.

Remark 2 Hard-coated Tintable, pencil hardness up to 6H.

Remark 3 AR Multi-coated means Anti-reflection multi-coatings on both sides.

Remark 4 AR Multi-coated + EMI means Anti-reflection multi-coatings and Electro Magnetic Interference Blocking.

Remark 5 HMC+EMI including Hard-coating + AR Multi-coating + Hydrophobic and Electro Magnetic Interference Blocking.

Remark 6 SHMC+EMI including Hard-coating + AR Multi-coating + Super Hydrophobic and Electro Magnetic Interference Blocking.

Remark 7 UV400+Blue Cut cuts off harmful ultraviolet light (UV) and absorbs high-energy blue light.

Remark 8 The lens power, barcode, QR code, descriptions or part of them can be printed on the convex surface of the lens for easy identify, and will be removed with alcohol during eyewear assembly. This process is protected by Patent No. ZL2015200764602, and surcharge will apply. For more information, please visit http://www.ystj.com/optical/ads/easy150156_new.htm.

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General Conditions



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Patent No. 2015200764602

Tired of testing lens power again and again in labs, warehouses,
and shops?

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code and descriptions can be printed on the surface, and will be
removed easily during eyewear assembly.

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