

# *iValue Lenses*

*Most Valuable Lenses for Small Optical Labs*

## Finished Lenses

Most Complete Plastic, 1.56 and PC lenses  
Extended Ranges Up to 4.0 Cylinder  
Finished Bifocal and Progressive Lenses

## Uncut Lenses

Most Complete Rx Uncut Lenses  
(SV, Multifocal, Progressive, Freeform)  
Most Advanced Freeform Lens Design  
(Seiko, IOT)  
Up to 70% Saving in Conventional and  
Freeform Rx Lenses  
Made in China, Distributed in US



Low Price  
Finished & Uncut  
Lenses !



Chemat Vision  
Partner for Small Optical Labs

# iValue Lens Availability

## Finished Lenses

Materials	Designs	Range(Diameter)	Coating
Plastic	SV	+6D/-2D (55, 60, 65, 70mm) -6D/-2D (65, 70mm) ±6D/-4D (65mm)	UC, HC, AR
	Flat Top	-2 - +3(DS)/+1 - +3(ADD) (70mm)	
	Progressive	-1 - +3(DS)/+1 - +3(ADD) (70mm)	
1.56	SV	+6D/-4D (65mm), -6D/-4D (70mm)	HC, AR
	Progressive	-1 - +3(DS)/+1 - +3(ADD) (70mm)	
PC	SV	+6D/-4D (65mm), -8D/-4D (70mm)	HC, AR
1.61	SV	-10D - +6D/-2D (70mm)	AR

## Uncut Lenses

Conventional Uncut Rx Lenses			
Bifocal Flat Top 28	60/70mm	-6 to +5D/-4D, ADD:+1.0 to +3.5	CR-39, 1.56, 1.6, PC
Trifocal 7*28	70mm	-5 to +5D/-4D, ADD:+1.0 to +3.0	CR-39, 1.60
Trifocal 8*35	70mm	-3 to +5D/-4D, ADD:+1.5 to +3.0	CR-39
Progressive	60/70mm	-6 to +5D/-4D, ADD:+1.0 to +3.5	CR-39, 1.56, 1.6, PC
Progressive short	55/70mm		CR-39, 1.56, 1.6, PC
Freeform			
Digital Progressive	65/70mm	-8 to +8D/-4D, ADD:+1.0 to +3.5	CR-39, 1.56, 1.6, 1.67, PC
Digital Progressive Short	65/70mm		

