

Mineral white lens 1.60

Index of refraction	1.60	Treatments:	MC
Abbe value	42		
Density (g/cm ³)	2.63		
UVB protection	100%		
UVA protection	55%		
Filter category	0		
Use on the road during the day	Yes		
Use on the road during the night	Yes		

Rx Lab Mineral white 1.60	Power range (sph. + cyl. added)			Diameter (mm)	
	Min	Max	Max. Cyl.	50-70	
	-12.00	+8.00	5.75		

- Due to their reduced thickness these lenses have a nice aesthetic appearance, without negative influence on the weight of lenses and they also have good picture quality.
- Mineral white lenses are not suitable for children, sportsmen or people engaged in dynamic activities due to possibility of breaking.

Mineral white lens 1.70

Index of refraction	1.70	Treatments:	MC
Abbe value	35		
Density (g/cm ³)	3.21		
UVB protection	100%		
UVA protection	65%		
Filter category	0		
Use on the road during the day	Yes		
Use on the road during the night	Yes		

Rx Lab Mineral white 1.70	Power range (sph. + cyl. added)			Diameter (mm)	
	Min	Max	Max. Cyl.	50-65	66-70
	-13.00	+8.00	6.50		
	+8.00	+10.00	6.50		
STOCK	Sph.				
	Group		65mm		
			Without treatments	MC	
	From -2.50 to -8.00				
	From -8.50 to -12.00 with a step of 0.5 Dpt				

- Due to their reduced thickness these lenses have a nice aesthetic appearance.
- Mineral white lenses are not suitable for children, sportsmen or people engaged in dynamic activities due to possibility of breaking.
- It is not recommended for high positive diopters due to their weight, while they are a quality solution for high negative diopters.

Lenses meet the requirements of standards ISO 14889:2003; ISO 8980-1:2004; ISO 8980-2:2004; ISO 8980-3:2003; ISO 8980-4:2000. The production is in compliance with the requirements of the production of medical I class device pursuant to Directive of European Union 93/42 CEE.