

Organic lenses 1.50

Progressive OFFICE

Index of refraction	1.50	Treatments:	HC
Abbe value	58		HMC
Density (g/cm ³)	1.32		Tinting
UVB protection	100%		Tinting (according to a sample)
UVA protection	76%		ERP
Filter category	0		Satin Coat
Use on the road during the day	Yes		
Use on the road during the night	Yes		

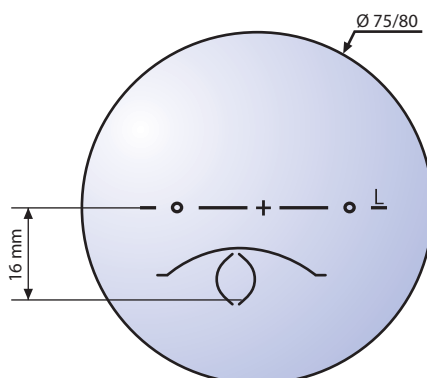
Note: Lenses meet the requirements of standards ISO 14889:2003; ISO 8980-1:2004; ISO 8980-2:2004; ISO 8980-3:2003; ISO 8980-4:2000. The production is in compliance with the requirements of the production of medical I class objects pursuant to Directive of European Union 93/42 CEE.

Fitting high 16mm

Rx Lab Organic lenses 1.50 Progressive OFFICE	Power range (sph. + cyl. added)			Add	Diameter (mm)
	From	To	Max. Cyl.		
	-3.00	+6.00	4.00	0.75/1.25/1.75/2.25	60-70 (max. 75/80)

Available

- Designed for work performed in closed spaces. Enables good power correction and a wide field of vision.
- With respect to its fitting, it is necessary that a vertical distance from the position of pupil to the lower edge of frame is longer than stated fitting height (FH), to enable the user with appropriate correction and satisfactory width of the field of vision.
- It is recommended to deposit a protection layer against scratching (HC) due to high sensitivity to surface mechanical damages, as well as applying multicoat (MC) for better picture quality.
- It is necessary to indicate the diopter power for reading as well as the for midium distance, when ordering the lenses. It is worth to mention that when using this progressive lens, the distance for clear vision is confined within the office area (3-4 m).



PROGRESSIVE OFFICE