

Transitions VI 1.67 Gray & Brown

Index of refraction	1.67	Treatments:	HC (included in the price)
Abbe value	38		MC
Density (g/cm ³)	1.35		Satin Coat Plus
UVB protection	100%		
UVA protection	100%		
Filter category	0 faded 3 darkened		
Use on the road during the day	Yes		
Use on the road during the night	Yes		

- Light photosensitive lenses comfortable for wearing regardless of the frame type or lighting conditions.
- They react quickly to changes in lighting conditions and give 100% eye protection in indoor (office) and outdoor surroundings.
- Protection layer against scratching (HC) is necessary and it is included in the price. Also it is recommended to apply antireflection multicoating or satin coat plus (MC/SCP) for enhancement of picture quality.
- In an inactive condition, with HMC layer, they are more transparent than organic lens 1.50 without HMC.
- Tinting and ERP layer applying are not recommended.

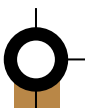
Rx Lab Transitions VI 1.67 Gray & Brown HC Spheric	Power range (sph. + cyl. added)			Diameter (mm)
	Min	Max	Max. Cyl.	50-72
	-15.00	+8.00	5.50	

Rx Lab Transitions VI 1.67 Gray & Brown HC Aspheric	Power range (sph. + cyl. added)			Diameter (mm)
	Min	Max	Max. Cyl.	50-72
	-10.00	+5.00	4.00	



RECOMMENDATION:

Follow the instructions for fitting of high index organic lenses, page no.87



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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.