



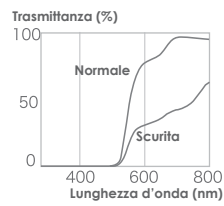
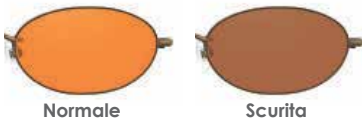
Lenti Filtranti Medicali Tokai

Queste lenti sono studiate per filtrare particolari lunghezze d'onda luminose, a vantaggio di coloro che soffrono di patologie oculari e sono sensibili all'abbagliamento.

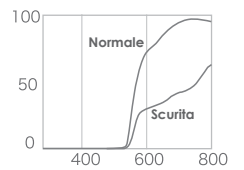
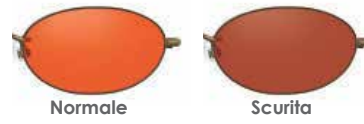




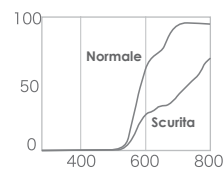
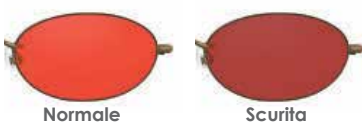
YL / Fotocromatiche grigie



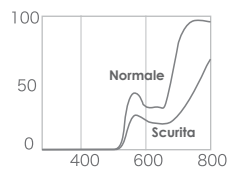
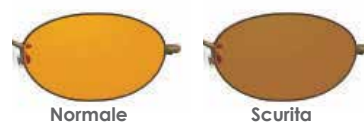
OY / Fotocromatiche grigie



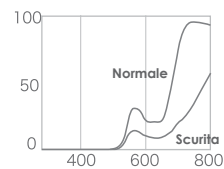
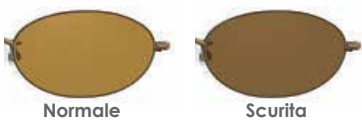
RO / Fotocromatiche grigie



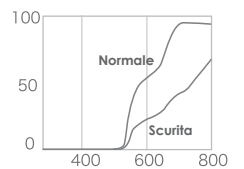
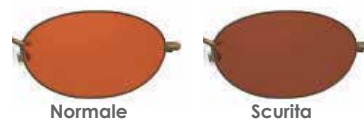
YG / Fotocromatiche grigie



UG / Fotocromatiche grigie



BR / Fotocromatiche grigie

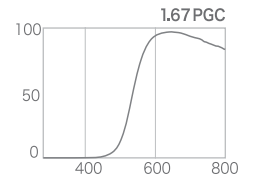
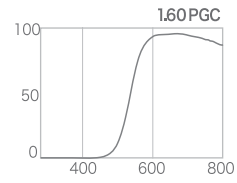
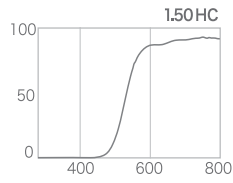
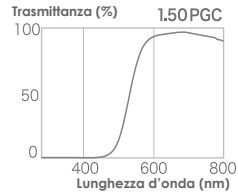
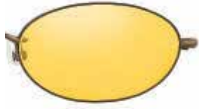


In base all'intensità dei raggi UV, la tonalità e il grado di scurimento possono variare.

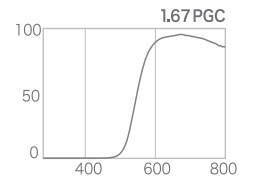
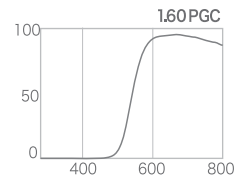
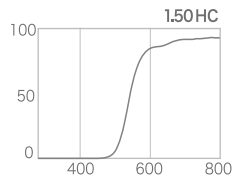
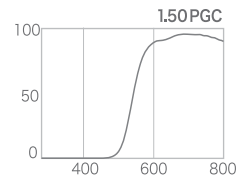
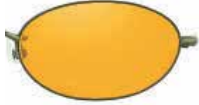


CCP

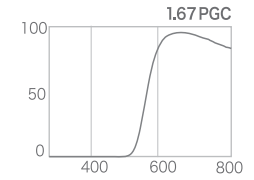
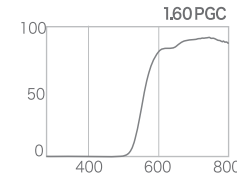
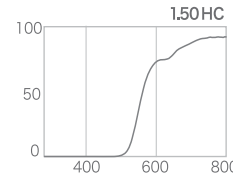
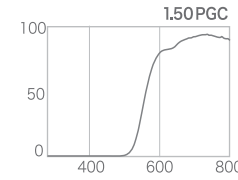
LY 480 nm



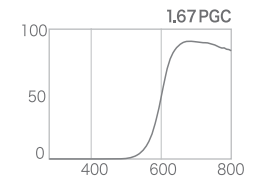
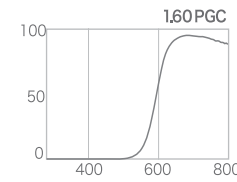
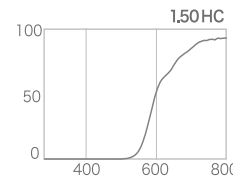
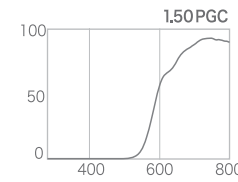
YL 500 nm



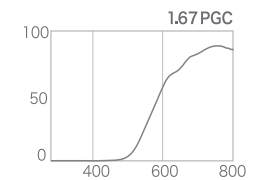
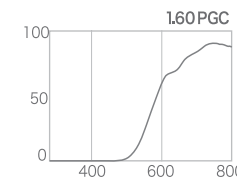
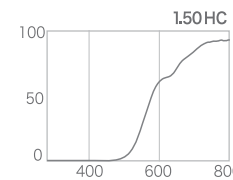
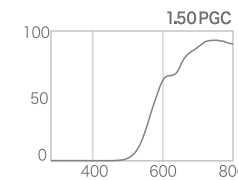
OY 520 nm



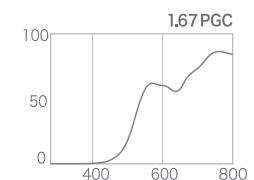
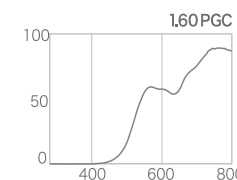
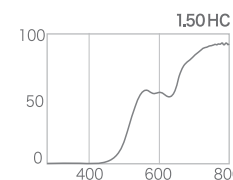
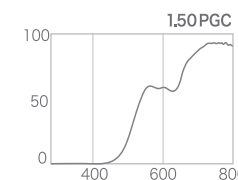
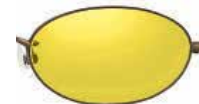
RO 550 nm



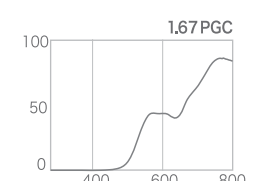
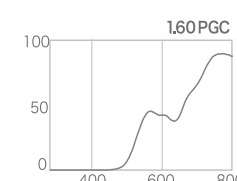
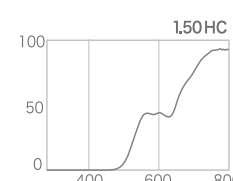
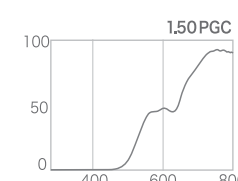
BR 500 nm



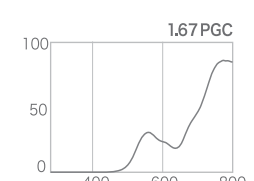
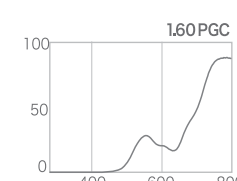
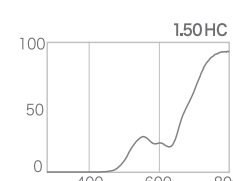
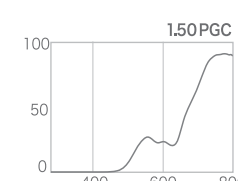
OG 460 nm



YG 480 nm



UG 480 nm



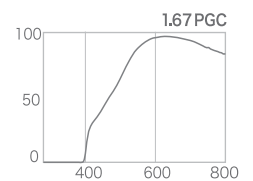
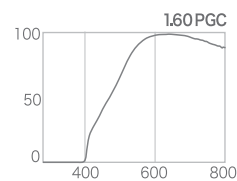
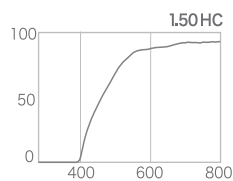
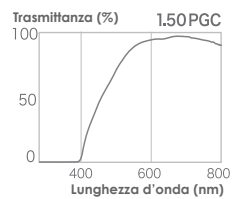
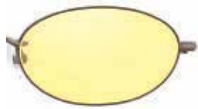
CCP400

Scegli le lenti più adatte a te tra la nostra gamma di colori. Molti tipi di lente possono essere personalizzati con filtro medicale.

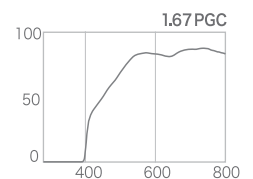
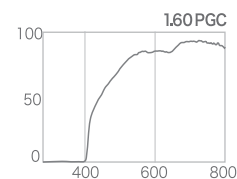
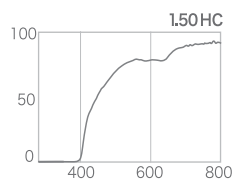
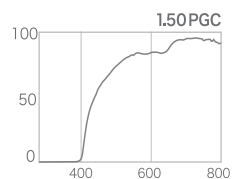


CCP400 YELLOW

AC

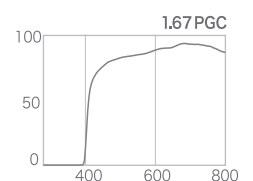
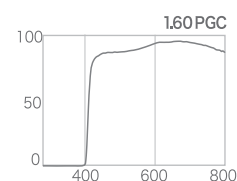
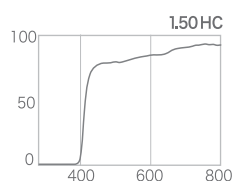
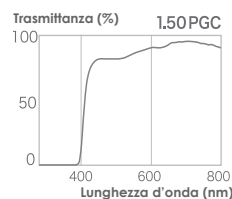
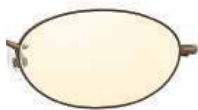


SP

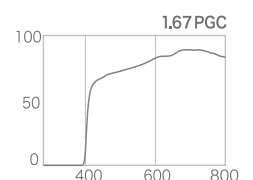
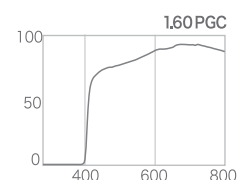
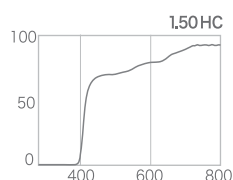
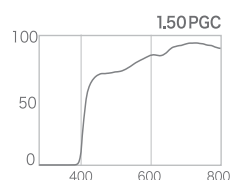
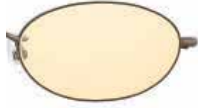


CCP400 BROWN

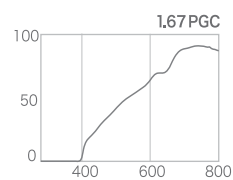
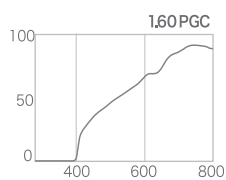
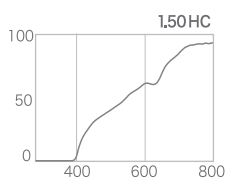
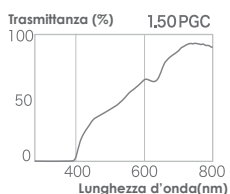
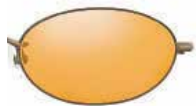
TS



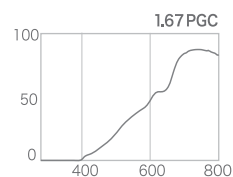
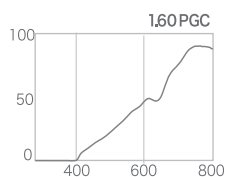
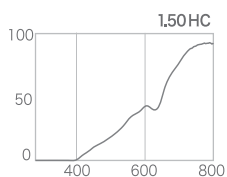
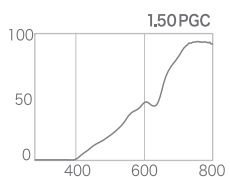
NA



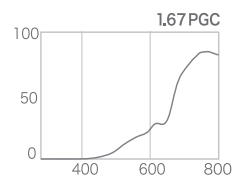
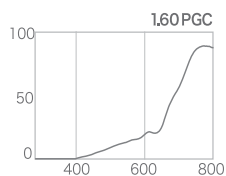
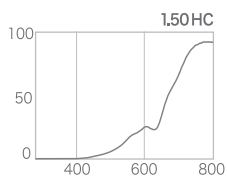
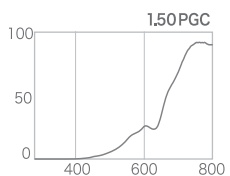
FL



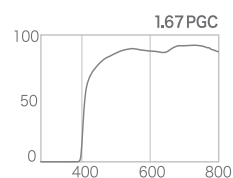
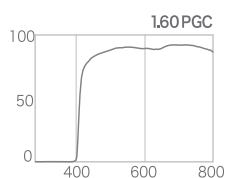
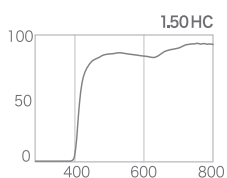
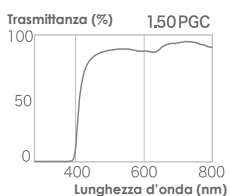
CH



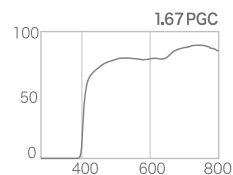
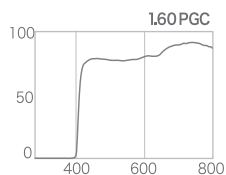
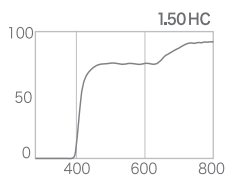
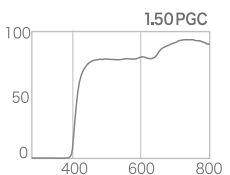
TR



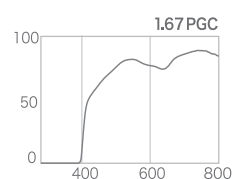
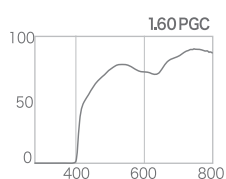
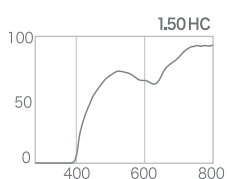
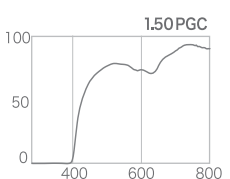
RS



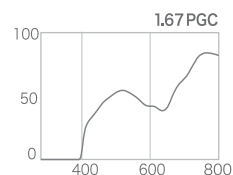
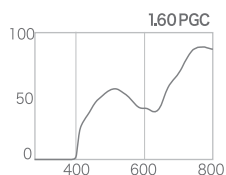
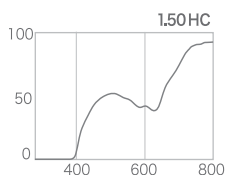
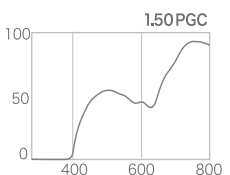
SA



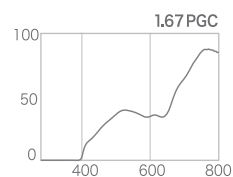
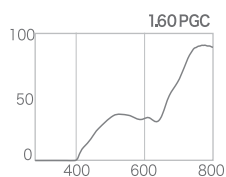
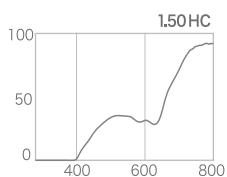
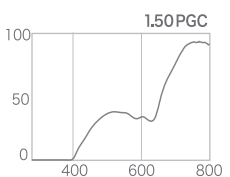
SC



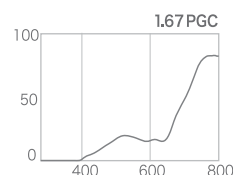
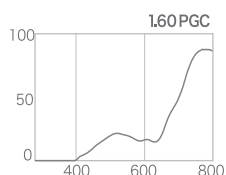
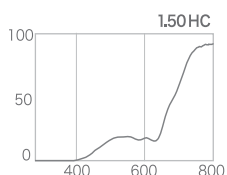
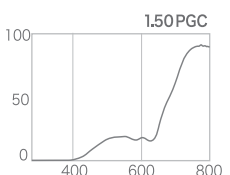
NL



WH

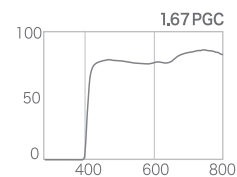
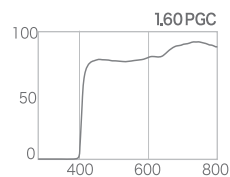
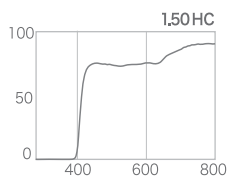
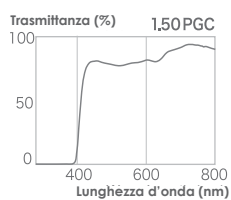


FR

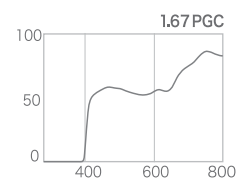
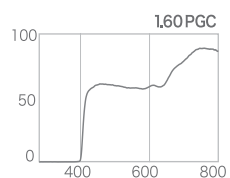
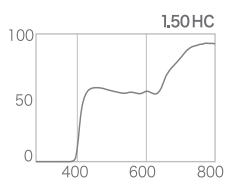
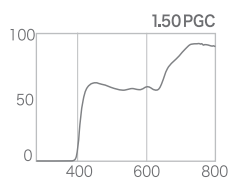


CCP₄₀₀ GRAY

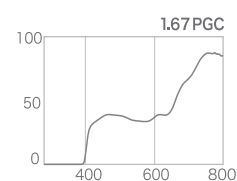
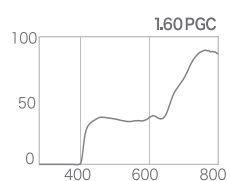
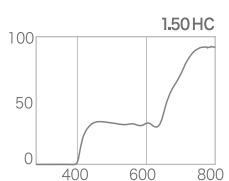
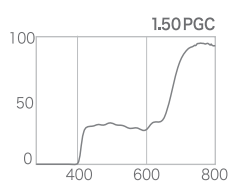
LG



MG

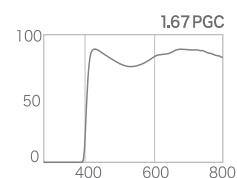
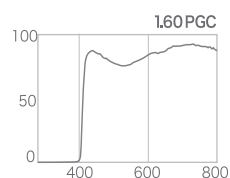
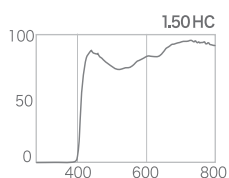
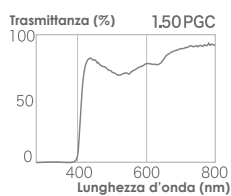


HG

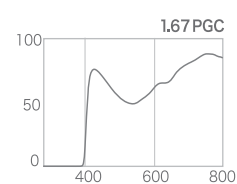
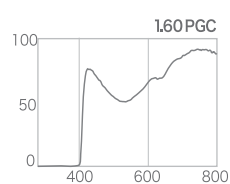
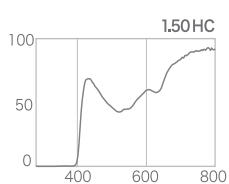
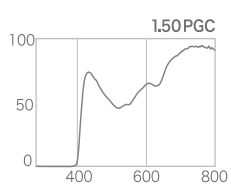


CCP₄₀₀ VIOLET

LV



MV



Montature, Clip-on, e Kit campione

VERGINE by STG

Montature: 2 tipi
Lenti : 26 colori



TIPO 2 : M Gun metallic
Misure 56 □ 51 125



TIPO 2 : F Matt bordeaux
Misure 53 □ 15 120

'VERGINE', occhiali da sole altamente funzionali
Disponibili con prescrizione

Montatura Clip-on

CCP CCP400

Montatura semi-rimless
Gray □ 55



CCG

Montatura in celluloide
Brown □ 52



Kit Campione



Viewnal series



'VIEWNAL', occhiali protettivi

Tipo e colore di montatura
Tipo M Black/Matterose
Tipo F Darkened/Mattebrown
Tipo K Frontale : cocca
 Laterale : vanilla



Non disponibili con prescrizione

Kit VERGINE



Lenti fotocromatiche

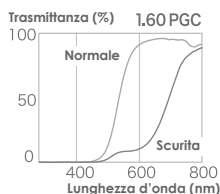
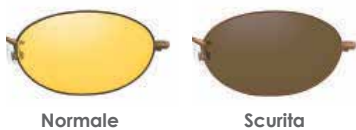
CCP AT TRANSITIONS

CCP AT SA / Grigio fotocromatico

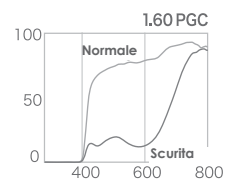


DEBOLE → LUCE SOLARE → INTENSA

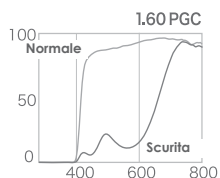
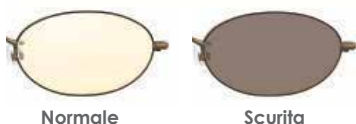
LY/ Fotocromatiche grigie



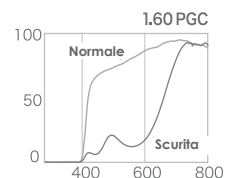
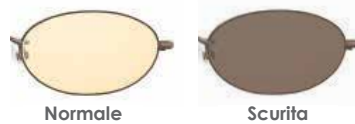
SA/ Fotocromatiche grigie



TS/ Fotocromatiche grigie

























NA/ Fotocromatiche grigie











In base all'intensità dei raggi UV, la tonalità e il grado di scurimento possono variare.

CCP400

Codice colore		Tipo di colorazione	Categoria	1.50 PGC		
				Trasmittanza (%)	Guida notturna	Guida diurna
	FL/TS	Lenti sfumate	1	52		
	FL/NA					
	CH/TS					
	CH/NA					
	TR/TS					
	TR/NA					
	TR/FL					
	NL/RS		1	48		
	NL/SA					
	NL/SC					
	WH/RS		2	36		
	WH/SA					
	WH/SC					
	FR/RS		3	18		
	FR/SA					
	FR/SC					
	FR/NL		1	57		
	MG/LG					
	HG/LG					
	MV/LV	1	54			

CCG (MC)

Codice colore		Tipo di colorazione	Categoria	Trasmittanza (%)	Guida notturna	Guida diurna
	YL/ Fotocromatiche grigie	Lenti fotocromatiche	2/2	40/25		
	OY/ Fotocromatiche grigie			31/22		
	RO/ Fotocromatiche grigie		2/3	20/12		
	YG/ Fotocromatiche grigie		3/3	14/9		
	UG/ Fotocromatiche grigie		2/2	26/20		
	BR/ Fotocromatiche grigie					

Categoria

Categorie definite in base alla percentuale di trasmittanza dello spettro del visibile:

- 0 : Lenti con trasmittanza maggiore dell'80%.
- 1 : Lenti con trasmittanza compresa tra il 43% e l'80% (incluso l'80%).
- 2 : Lenti con trasmittanza compresa tra il 13% e il 43% (incluso il 43%).
- 3 : Lenti con trasmittanza compresa tra l'8% e il 18% (incluso il 18%).
- 4 : Lenti con trasmittanza compresa tra il 3% e l'8% (incluso l'8%).

Tipo di colorazione

Categorie definite in base alla percentuale di colorazione della lente :

- Lenti chiare : Lenti colorate al 19% e meno (trasmittanza dell'80% o più).
- Lenti a tinta unita : Lenti colorate al 20% e oltre.
- Lenti sfumate : Lenti con sfumatura, colorate al 20% e oltre.

Si raccomanda di non usare lenti con colorazioni superiori al 25% per guidare in condizioni di scarsa illuminazione o nelle ore notturne. L'utilizzo di lenti filtranti medicali potrebbe rendere più difficile il riconoscimento dei segnali stradali nei loro rispettivi colori (es. blu, verde, rosso).

Si raccomanda di evitarne l'uso quando si è alla guida.

Si raccomanda di non utilizzare lenti con colorazioni superiori al 92% per guidare, anche nelle ore diurne.





Colorazioni Lenti Filtranti Medicali

CCP CCP ₄₀₀			1.50 PGC						
Codice colore		Assorbimento	Tipo di colorazione	Categoria	Trasmittanza (%)	Guida notturna	Guida diurna		
	LY	480 nm	Lenti a tinta unita	1	64				
	YL	500 nm			55				
	OY	520 nm		2	41				
	RO	550 nm			21				
	BR	500 nm			33				
	OG	460 nm		1	50				
	YG	480 nm		2	34				
	UG	480 nm			22				
	TS	400 nm	Lenti chiare	0	85				
	NA	400 nm	Lenti a tinta unita	1	78				
	AC	400 nm	Lenti chiare	0	85				
	FL	400 nm	Lenti a tinta unita	1	52				
	CH	400 nm		2	34				
	TR	400 nm		3	17				
	RS	400 nm	Lenti chiare	0	87				
	SA	400 nm	1	78					
	SC	400 nm		78					
	NL	400 nm		48					
	WH	400 nm		2	36				
	FR	400 nm	3	18					
	LG	400 nm	1	77					
	MG	400 nm		57					
	HG	400 nm	2	35					
	SP	400 nm	Lenti chiare	0	81				
	LV	400 nm	Lenti a tinta unita	1	78				
	MV	400 nm		54					

CCP AT (1.60 PGC)						
Codice colore		Tipo di colorazione	Categoria	Trasmittanza (%)	Guida notturna	Guida diurna
	LY/ Fotocromatiche grigie	Lenti fotocromatiche	1/4	62/8		
	SA/ Fotocromatiche grigie		1/3	78/15		
	TS/ Fotocromatiche grigie		0/3	85/16		
	NA/ Fotocromatiche grigie		1/3	78/16		



Tokai Italia S.R.L.

Piazza G. Carducci, 2 • 21100 Varese • Italia

Tel. 0332 236970 • Fax. 0332 1543004

info@tokai-italia.it