



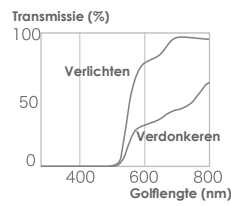
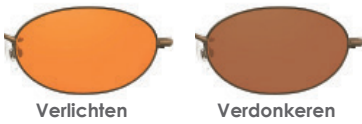
## Tokai Medical Filters

Dit zijn filterglazen die ondersteuning bieden aan klanten met ooggerelateerde aandoeningen en die gevoelig zijn voor verblinding.

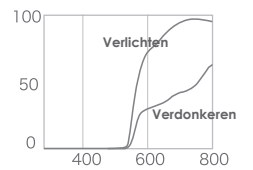
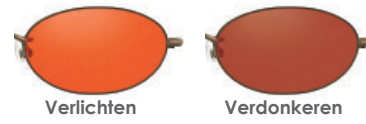




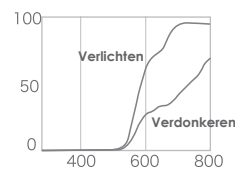
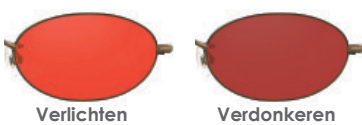
## YL / Photochromic Gray



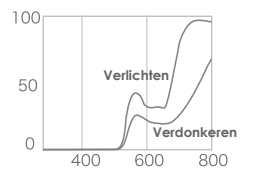
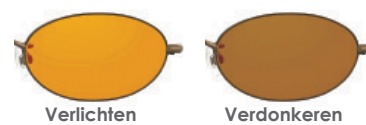
## OY / Photochromic Gray



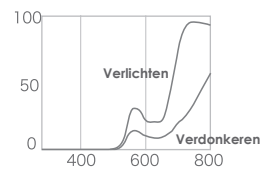
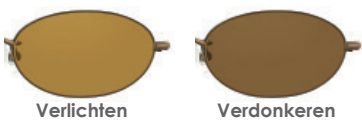
## RO / Photochromic Gray



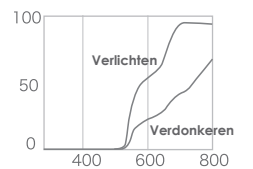
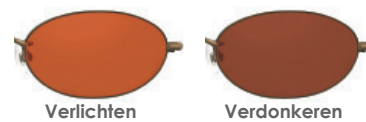
## YG / Photochromic Gray



## UG / Photochromic Gray



## BR / Photochromic Gray

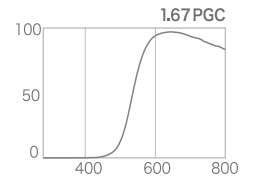
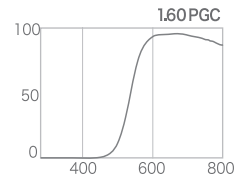
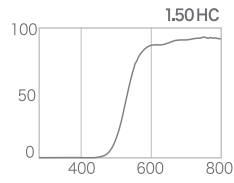
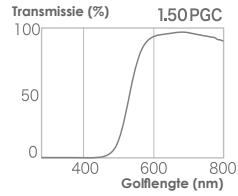


# CCP

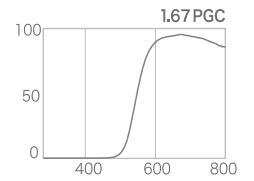
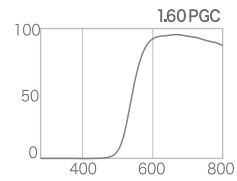
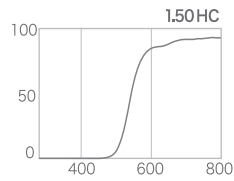
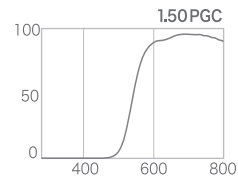


CCP

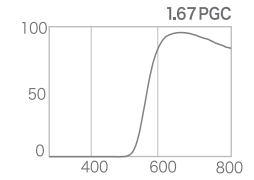
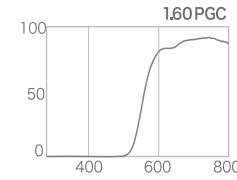
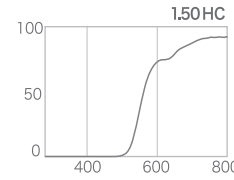
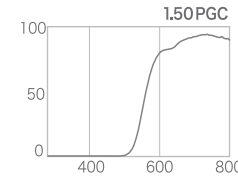
LY 480 nm



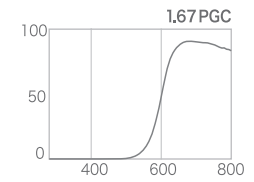
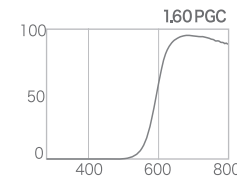
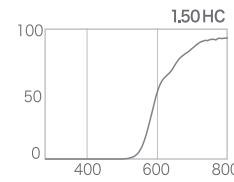
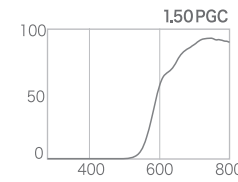
YL 500 nm



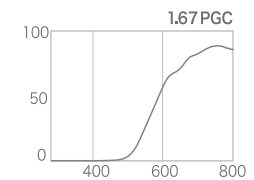
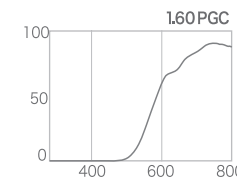
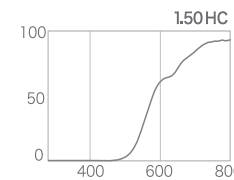
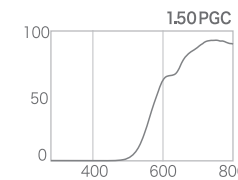
OY 520 nm



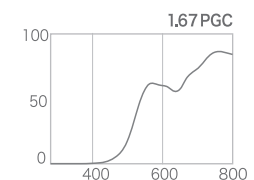
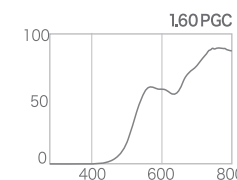
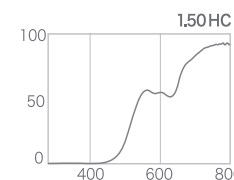
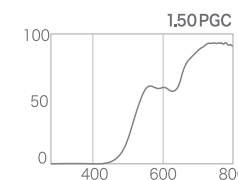
RO 550 nm



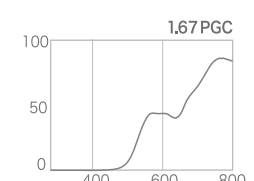
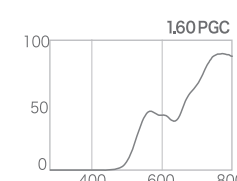
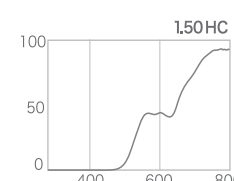
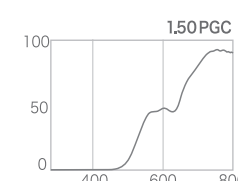
BR 500 nm



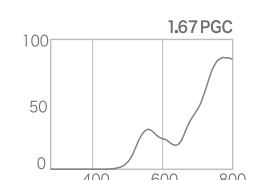
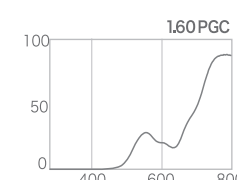
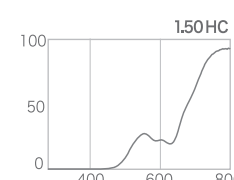
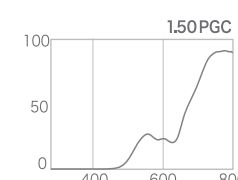
OG 460 nm



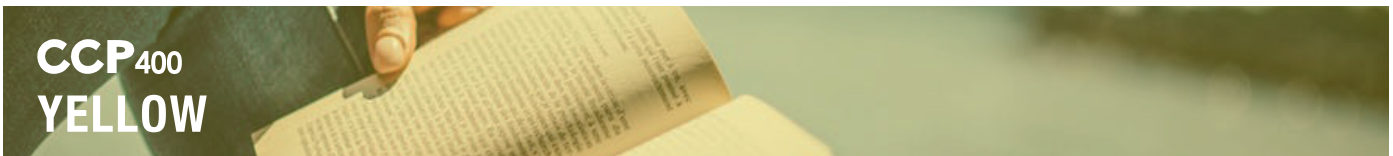
YG 480 nm



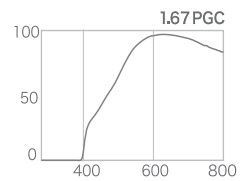
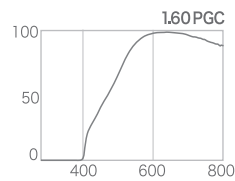
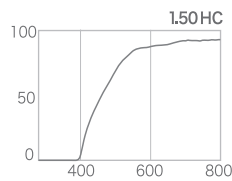
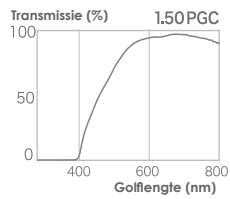
UG 480 nm



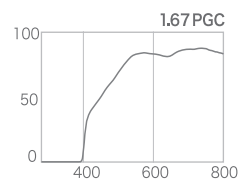
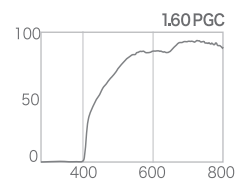
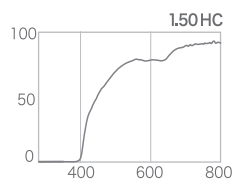
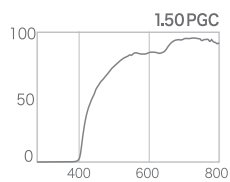
# CCP400



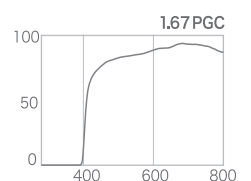
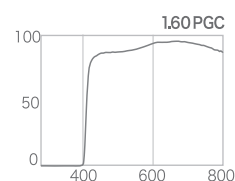
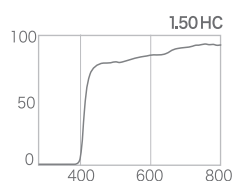
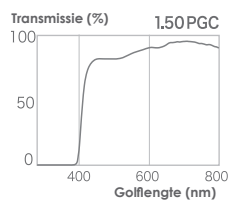
AC



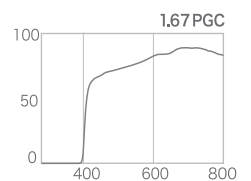
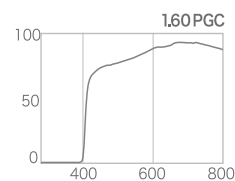
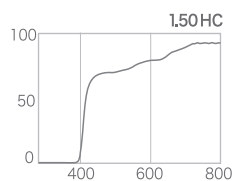
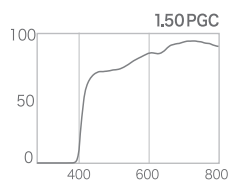
SP



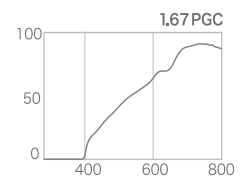
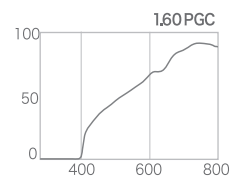
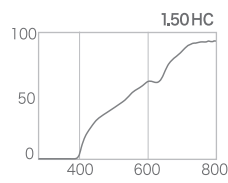
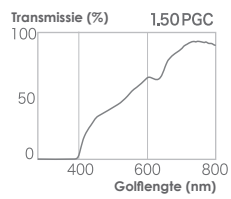
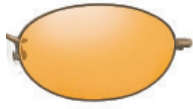
TS



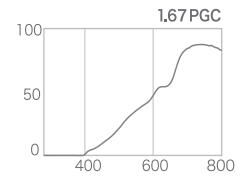
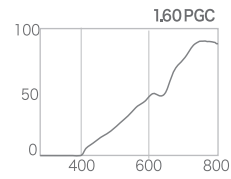
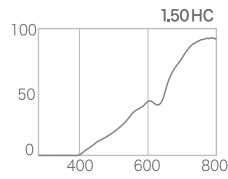
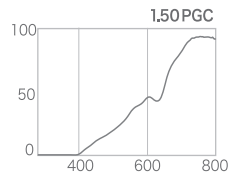
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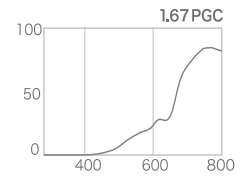
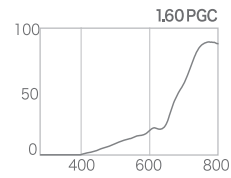
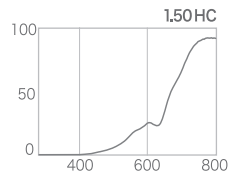
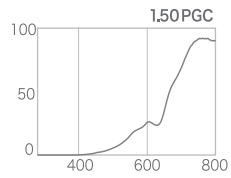
FL



CH

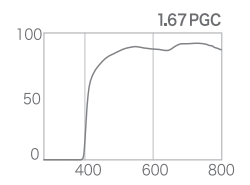
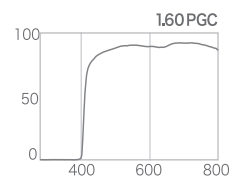
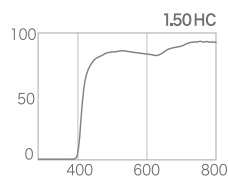
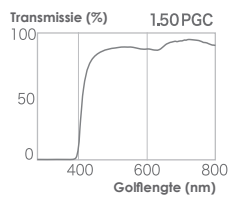


TR

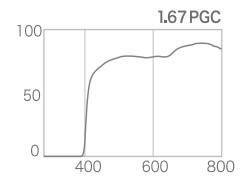
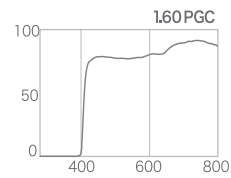
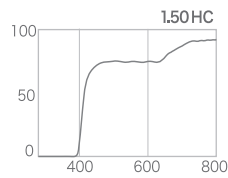
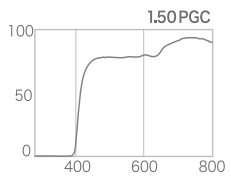


# CCP<sub>400</sub> GREEN

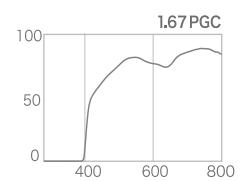
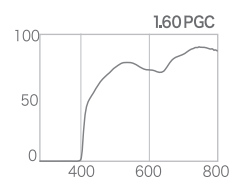
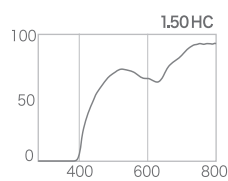
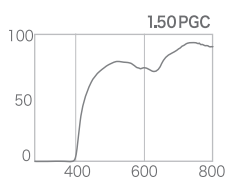
RS



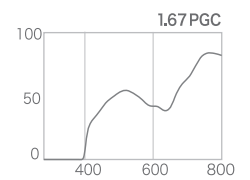
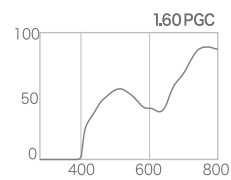
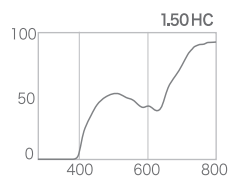
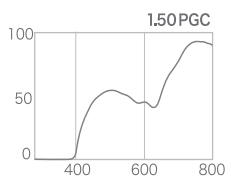
SA



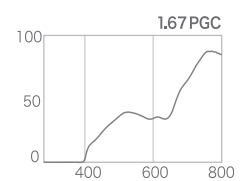
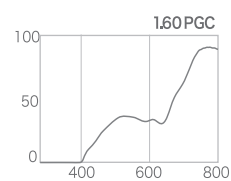
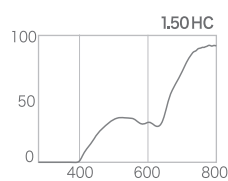
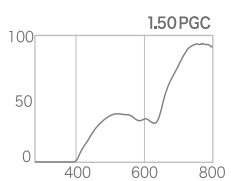
SC



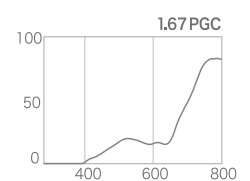
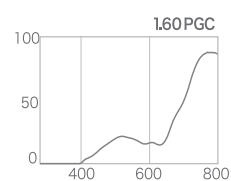
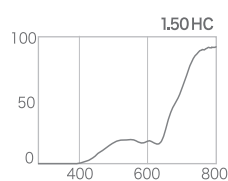
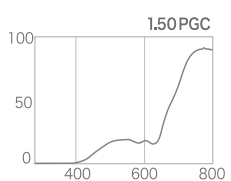
NL



WH

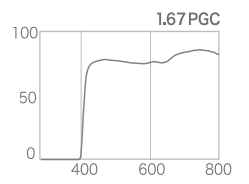
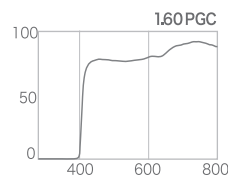
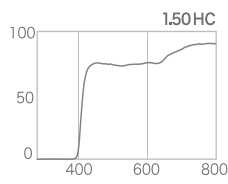
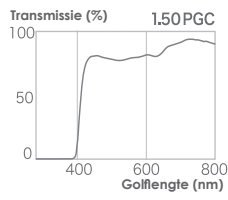


FR

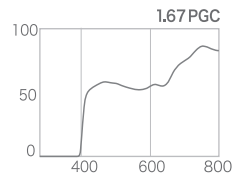
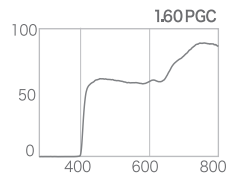
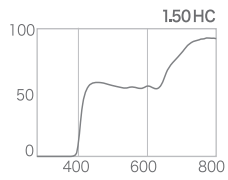
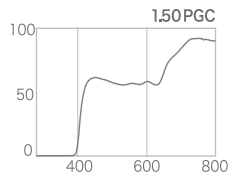


# CCP<sub>400</sub> GRAY

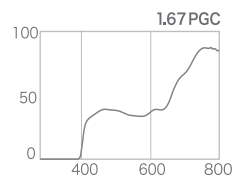
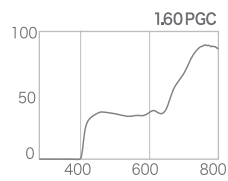
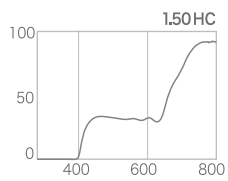
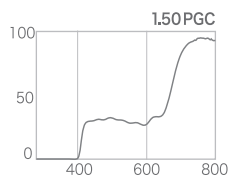
LG



MG

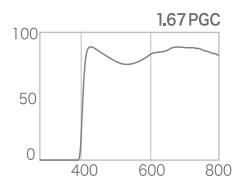
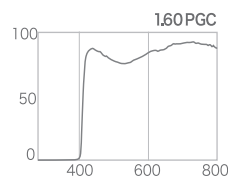
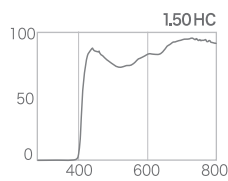
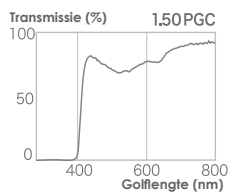


HG

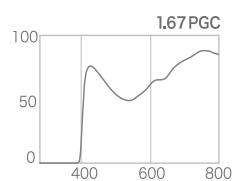
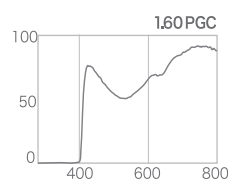
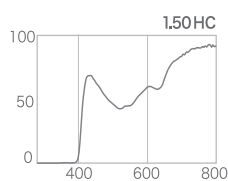
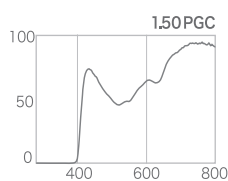
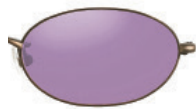


# CCP<sub>400</sub> VIOLET

LV



MV



# Vergine & Viewnal series, clip-on & trial kits

## VERGINE by STG

Montuur : 2 types  
Glas : 26 kleuren



TYPE 2 : M      Gun metallic  
Size 56 □ 51    125



TYPE 2 : F      Matt bordeaux  
Size 53 □ 15    120

'VERGINE' zonneglazen  
Mogelijk met voorschrift.

## Clip-on

### CCP CCP400

Semi-rimless type  
Gray □ 55



### CCG

Celluloid type  
Brown □ 52



## Trial Kit



## Viewnal series



'VIEWNAL', beschermende glazen

Montuurtype en kleur

Type M    Black/Matterose

Type F    Darkened/Mattebrown

Type K    Front : cocoa

Temple : vanilla



Overzetbril

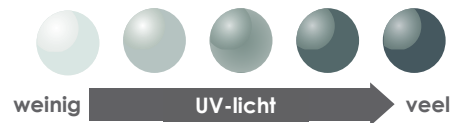
## VERGINE Test Lens Kit



## Fotochromatisch organisch

# CCP AT TRANSITIONS

CCP AT SA / Photochromic Gray

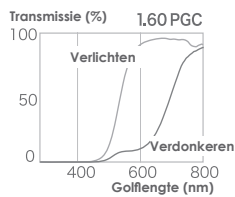


### LY / Photochromic Gray



Verlichten

Verdonkeren

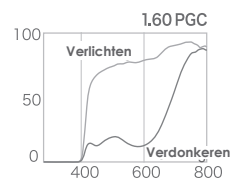


### SA / Photochromic Gray



Verlichten

Verdonkeren

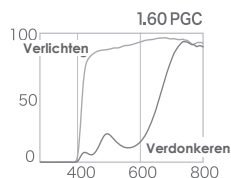


### TS / Photochromic Brown



Verlichten

Verdonkeren

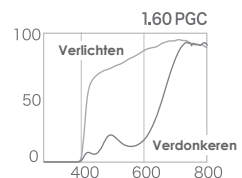


### NA / Photochromic Brown


























Verlichten

Verdonkeren











Afhankelijk van de UV-intensiteit kunnen kleur en snelheid van verkleuring verschillen.

## CCP<sub>400</sub>

kleur naam		glas categorie	categorie nummer	1.50 PGC		
				transmissie (%)	's nachts rijden	overdag rijden
	FL/TS	gradueel getint glas	1	52		
	FL/NA					
	CH/TS					
	CH/NA		2	34		
	TR/TS					
	TR/NA					
	TR/FL		3	17		
	NL/RS					
	NL/SA					
	NL/SC		1	48		
	WH/RS					
	WH/SA					
	WH/SC		2	36		
	FR/RS					
	FR/SA					
	FR/SC		3	18		
	FR/NL					
	MG/LG					
	HG/LG		1	57		
	MV/LV	2	35			
		1	54			

## CCG (MC)

kleur naam		glas categorie	categorie nummer	transmissie (%)	's nachts rijden	overdag rijden
	YL/ Photochromic Gray	fotochromatisch glas	2/2	40/25		
	OY/ Photochromic Gray			31/22		
	RO/ Photochromic Gray		2/3	20/12		
	YG/ Photochromic Gray		3/3	14/9		
	UG/ Photochromic Gray		2/2	26/20		
	BR/ Photochromic Gray					

### Categorie nummer

#### Definitie van het categorie nummer volgens de transmissie in het zichtbare spectrum:

- 0 : Glazen met een transmissie van 80% en meer.
- 1 : Glazen met een transmissie tussen 43% en 80% (inclusief 80%).
- 2 : Glazen met een transmissie tussen 13% en 43% (inclusief 43%).
- 3 : Glazen met een transmissie tussen 8% en 18% (inclusief 18%).
- 4 : Glazen met een transmissie tussen 3% en 8% (inclusief 8%).

### Glas categorie

- Helder getint glas : Glazen met een kleurdensiteit van 19% en minder (80% en meer transmissie in zichtbaar spectrum).
- Licht tot donker getinte glazen : Glazen met een kleurdensiteit van 20% en meer.
- Gradueel getint glas : Glazen met een graduele kleurdensiteit van 20% en meer.

Gelieve noch bij schemering, noch 's avonds te rijden met getinte glazen boven 25%. Sommige signalen zijn moeilijk te herkennen met speciaal getinte glazen vb. blauwe, groene en rode kleuren. Gelieve niet te rijden met dit type glazen. Gelieve niet te rijden met getinte glazen boven 92%, zelfs niet overdag.







# Medical filter kleur data

CCP CCP <sub>400</sub>							
kleur naam		filter	glas categorie	categorie nummer	1.50 PGC		
					transmissie (%)	's nachts rijden	overdag rijden
	LY	480 nm	licht tot donker getint glas	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	helder getint glas	0	85		
	NA	400 nm	licht tot donker getint glas	1	78		
	AC	400 nm	helder getint glas	0	85		
	FL	400 nm	licht tot donker getint glas	1	52		
	CH	400 nm		2	34		
	TR	400 nm		3	17		
	RS	400 nm	helder getint glas	0	87		
	SA	400 nm	licht tot donker getint glas	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	helder getint glas	0			81
	LV	400 nm	licht tot donker getint glas	1	78		
	MV	400 nm			54		

CCP AT (1.60 PGC)						
kleur naam		glas categorie	categorie nummer	transmissie (%)	's nachts rijden	overdag rijden
	LY/ Photochromic Gray	fotochromatisch glas	1/4	62/8		
	SA/ Photochromic Gray		1/3	78/15		
	TS/ Photochromic Brown		0/3	85/16		
	NA/ Photochromic Brown		1/3	78/16		



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