

CLARI

FITOVERS

Designed to be worn over prescription eyewear



2016 Collection

CE *Made in Italy*

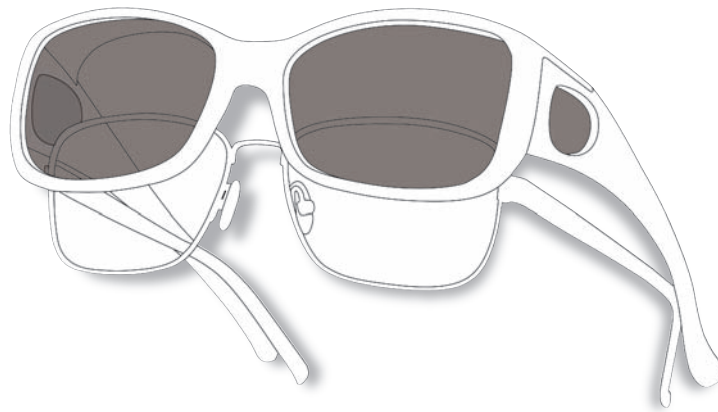
Designed to protect crystalline lens and retina



CLARI
FITOVERS
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The polarized CLARI Fitovers are designed to be worn over prescription eyewear and protect crystalline lens and retina



- They struggle against glare and eye dryness, protect against wind, pollen and dust,
- They offer 100% UVA and UVB and filter blue light,
- Particularly recommended for the prevention and fight against low vision (AMD) and cataract,
- The top and side shields create an humidity chamber mitigating dry syndrome, due to the heat, the wind and ophthalmic lenses, ...
- Hypoallergenic flexible glasses frame,
- Yellow lenses are designed for fishing, snow sport and low vision (AMD).
- Driver lenses are designed for driving, snow sport and low vision (AMD).

A maximum recovery prevents the penetration of UV rays, wind, dust for total protection :

- Respected visual acuity,
- Compliance with natural colors,
- Fitted to driving,
- Polarized lenses reduce glare by 99%,
- Polarized side shields promote optimal peripheral vision.

- A maximum recovery prevents the penetration of UV rays, wind, pollen and dust (allergies) for total protection

- Respected visual acuity
Respect for natural colors
Fitted for driving

- The sides and greater protections create a **wet room** attenuating eye dryness due to the heat, wind, lenses, certain drugs, etc ...

- The polarized side protections promote optimal peripheral vision

- Glasses frame in TR 90 (flexible nylon shape memory), low density and high strength

- UVA and UVB protection

- 4 glass shades available



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	Polarized lenses	Transmittance value*	Blue light filter
	Gray	16%	83%
	Amber	12%	98%
	Conduite	21%	92%
	Jaune	26%	96%

* Visible light passing through lenses to the eyes

CLARI
FITOVERS
original

INFORMATION NOTE OF THE MANUFACTURER
The model meets the requirements of Directive 89/686 / EEC and the standard EN-ISO 12312

TERMS OF USE
This device personal protection (Class 1 DPI) has been designed to protect the user from the dangerous action of sunlight and to provide protection against UV according to International Standards. This device is suitable for use under normal conditions does not provide excessive stress.

GENERAL INFORMATIONS
The lenses of these sunglasses have a high optical precision and are impact resistant according to EN-ISO 12312 standards.
However, these glasses are not to be considered like "indestructible screen impact."
The frames are made of material specially designed to offer light weight and comfort while maintaining structural strength.

INFORMATION WARNING
This product is not intended for direct observation of the sun and does not allow exposure to UV radiation from artificial sources. This product is not suitable for driving when light conditions are low.

CLEANING AND MAINTENANCE
Cleaning glasses must be carried out with water and soap. The solvents and alcohol are not recommended. Never use dirty or abrasive cloths that could alter the characteristics of the filters. Only use accessories and original spare parts.

Category 2: for average solar luminosity in our latitudes.

Category 3: for strong sun brightness (sea and mountain).

Imported by CLARY OPTIC 1 allée Roland Garros F93360 Neuilly-Plaisance

GEMINI

for frames not exceeding 127 x 39 mm

Black - Gray lenses
GE 01G



Black - Amber lenses
GE 01M



Tortoise-shell - Gray lenses
GE 02G



Tortoise-shell - Amber lenses
GE 02M



Tortoise-shell - Driver lenses
GE 02C



GEMINI

for frames not exceeding 127 x 39 mm

Tortoise-shell - Yellow lenses
GE 02J



Purple - Gray lenses
GE 07G



Marbled Red - Gray lenses
GE 08G



Marbled Red - Amber lenses
GE 08M



Noir - Gray lenses
AU 01G



Noir - Amber lenses
AU 01M



Tortoise-shell - Gray lenses
AU 02G



Tortoise-shell - Amber lenses
AU 02M



Tortoise-shell - Driver lenses
AU 02C



Tortoise-shell - Yellow lenses
AU 02J



Bordeaux - Gray lenses
AU 06G



Bordeaux - Amber lenses
AU 06M



Purple - Gray lenses
AU 07G



Noir - Gray lenses
TU 01G



Noir - Amber lenses
TU 01M



Tortoise-shell - Gray lenses
TU 02G



Tortoise-shell - Amber lenses
TU 02M



Tortoise-shell - Driver lenses
TU 02C



TUCANA

for frames not exceeding 130 x 40 mm

Tortoise-shell - Yellow lenses
TU 02J



Gun - Gray lenses
TU 05G



Black - Gray lenses
VO 01G



Black - Amber lenses
VO 01M



Tortoise-shell - Gray lenses
VO 02G



Tortoise-shell - Amber lenses
VO 02M



Tortoise-shell - Driver lenses
VO 02C



VOLANS

for frames not exceeding 127 x 38 mm

Tortoise-shell - Yellow lenses
VO 02J



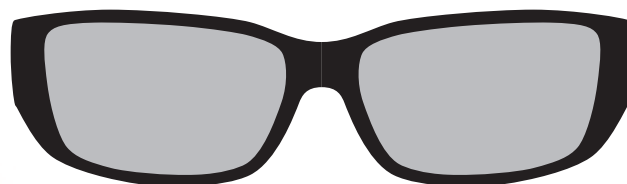
Bordeaux - Gray lenses
VO 06G



Bordeaux - Amber lenses
VO 06M



Purple - Gray lenses
VO 07G



Noir - Gray lenses
LY 01G



Noir - Amber lenses
LY 01M



Tortoise-shell - Gray lenses
LY 02G



Tortoise-shell - Amber lenses
LY 02M



Tortoise-shell - Driver lenses
LY 02C



LYRA

for frames not exceeding 135 x 41 mm

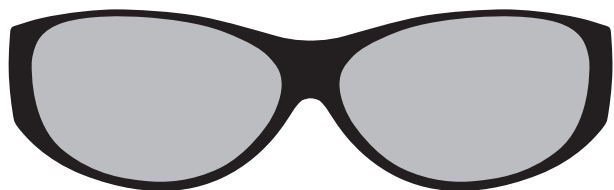
Tortoise-shell - Yellow lenses
LY 02J



Bordeaux - Gray lenses
LY 06G



Bordeaux - Amber lenses
LY 06M



Black - Gray lenses
CA 01G



Black - Amber lenses
CA 01M



Black - Driver lenses
CA 01C



Tortoise-shell - Gray lenses
CA 03G



Tortoise-shell - Amber lenses
CA 03M



CARINA

for frames not exceeding 134 x 43 mm

Tortoise-shell - Yellow lenses
CA 03J



Black - Gray lenses
UR 01G



Black - Amber lenses
UR 01M



Black - Driver lenses
UR 01C



Tortoise-shell - Gray lenses
UR 02G



Tortoise-shell - Amber lenses
UR 02M



URSA

for frames not exceeding 135 x 44 mm

Tortoise-shell - Yellow lenses
UR 02J



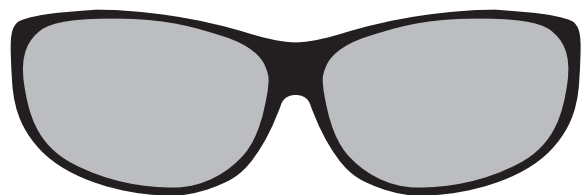
Bordeaux - Gray lenses
UR 06G



Bordeaux - Amber lenses
UR 06M



Purple - Gray lenses
UR 07G



Black - Gray lenses
PI 01G



Black - Amber lenses
PI 01M



Tortoise-shell - Gray lenses
PI 02G



Tortoise-shell - Amber lenses
PI 02M



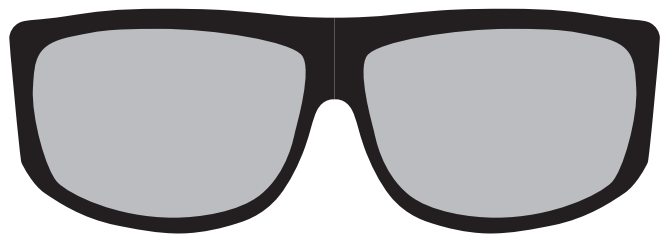
Tortoise-shell - Driver lenses
PI 02C



PICTOR

for frames not exceeding 137 x 46 mm

Tortoise-shell - Yellow lenses
PI 02J



VIRGO

for frames not exceeding 138 x 39 mm

Black - Gray lenses
VI 01G



Black - Amber lenses
VI 01M



Tortoise-shell - Gray lenses
VI 02G



Tortoise-shell - Amber lenses
VI 02M



Tortoise-shell - Driver lenses
VI 02C



VIRGO

for frames not exceeding 138 x 39 mm

Tortoise-shell - Yellow lenses
VI 02J



HYDRA

for frames not exceeding 139 x 42 mm

Black - Gray lenses
HY 01G



Black - Amber lenses
HY 01M



Tortoise-shell - Gray lenses
HY 02G



Tortoise-shell - Amber lenses
HY 02M



Tortoise-shell - Driver lenses
HY 02C



HYDRA

for frames not exceeding 139 x 42 mm

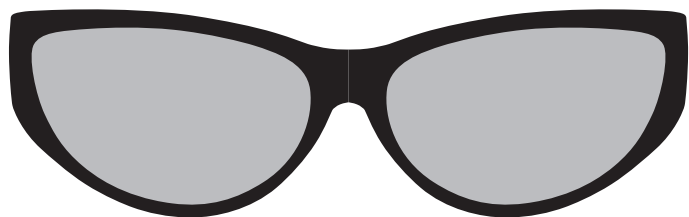
Tortoise-shell - Yellow lenses
HY 02J



Red-Purple - Gray lenses
HY 05G



Red-Purple - Amber lenses
HY 05M



for frames not exceeding 139 x 44 mm

Black - Gray lenses
OC 01G



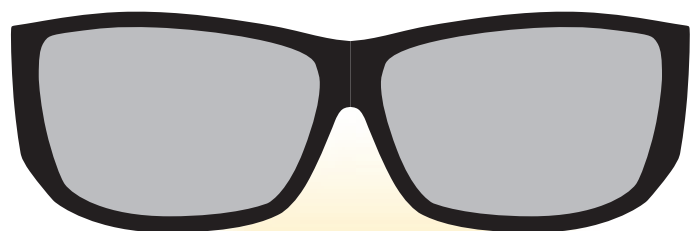
Black - Amber lenses
OC 01M



Tortoise-shell - Gray lenses
OC 02G



Tortoise-shell - Amber lenses
OC 02M



Mat Black - Gray lenses
TA 01G



Mat Black - Amber lenses
TA 01M



Mat Black - Driver lenses
TA 01C



Mat Black - Yellow lenses
TA 01J



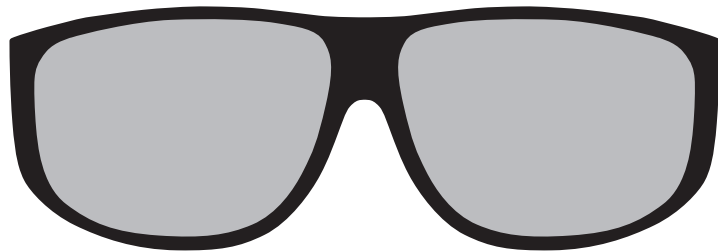
Tortoise-shell - Driver lenses
TA 02G



TAURUS

for frames not exceeding 143 x 50 mm

Tortoise-shell - Amber lenses
TA 02M



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