

CÉBÉ SKYLAB

ZONE **VARIO**
GREY **CAT.0-3** Blue

ZONE
= MATERIAL

VARIO
= TECHNOLOGY

GREY
= BASE TINT

CAT.0-3
= LENS CATEGORY

Blue
= MIRROR TINT

PEAK = MINERAL LENS

SUPERIOR OPTICS

Thanks to its Abbe number⁽²⁾ (58) much higher than the one of polycarbonate (29), mineral lenses are the best for optical clarity. They also offer maximum scratch resistance and durability. The Cébé Peak lens is perfect in high-altitude, desert or other environments subject to exceptional light intensity or weather conditions.

²⁾ Higher value means better optical quality. The Abbe value is used in RX to determine the geometry of the lens. For plano lenses, the Abbe value does not have an affect as they are 2mm thick.



PEAK
GREY **CAT.4** Silver



PEAK
GREY **CAT.4** Blue



ZONE = POLYCARBONATE LENS

IMPACT RESISTANT

20 times more impact resistant than glass and substantially lighter (the specific gravity⁽¹⁾ of a polycarbonate lens is 1.22g/ cm³ compared to 2.53g/cm³ for a mineral lens), polycarbonate lenses offer the best combination of protection, performance and visual comfort. Our Sensor High-Contrast lenses are made of polycarbonate.

⁽¹⁾ Specific gravity describes the density of a lens material by comparing its density to the density of water.

ZONE = POLYCARBONATE LENS

PHOTOCHROMIC

SENSOR

POLARIZED



NEW

ZONE **VARIO**
GREY **CAT.0-3** Blue



ZONE **VARIO**
GREEN **CAT.2-4** Silver



SENSOR **VARIO**
ROSE **CAT.1-3** Silver



SENSOR
ROSE **CAT.3** Silver



ZONE
BROWN **CAT.4** Silver



ZONE **POLARIZED**
GREY **CAT.3**



ZONE **POLARIZED**
GREY **CAT.3** Silver



ZONE
GREY **CAT.3**



ZONE
GREY **CAT.3** Silver



ZONE
GREY **CAT.3** Green



ZONE
GREY **CAT.3** Red



ZONE
GREY **CAT.3** Pink



ZONE
GREY **CAT.3** Blue



ZONE
BROWN **CAT.3**



ZONE
BROWN **CAT.3** Gold



JUNIOR LENSES



ZONE
YELLOW **CAT.0**



ZONE
CLEAR **CAT.0**



ZONE **BLUE LIGHT**
GREY **CAT.3**



ZONE **BLUE LIGHT**
GREY **CAT.3** Green



ZONE **BLUE LIGHT**
GREY **CAT.3** Red



ZONE **BLUE LIGHT**
GREY **CAT.3** Pink



ZONE **BLUE LIGHT**
GREY **CAT.3** Blue



ZONE **BLUE LIGHT**
BROWN **CAT.3** Gold

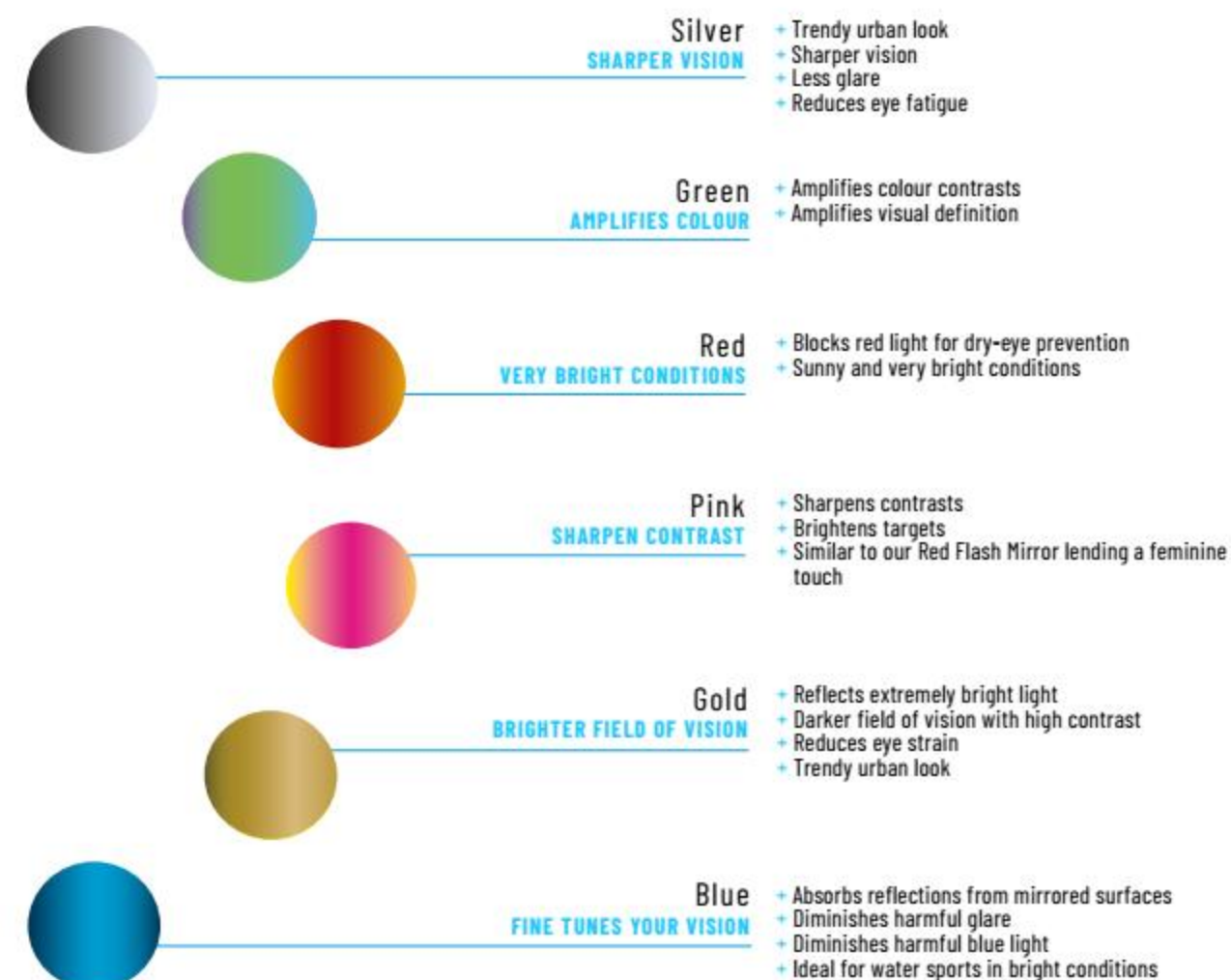


LENS TECHNOLOGY

LENS BASE TINTS PERFORMANCE



MIRROR COATING PERFORMANCE



SENSOR

— HIGH CONTRAST VISION —



Cébé Sensor lenses are available in **category 3 and photochromic 1 to 3** and have a **unique transmittance curve** that aims to **increase visual contrast** and to give a **better colour definition** in order to **highlight obstacles on trails** & paths whatever the light conditions.

I love testing new products and I was immediately impressed by the Sensor technology!
The shape of the Sunglasses is already well adapted to trail running and now, thanks to Sensor lenses, we are even closer to maximum efficiency. Sensor lenses give incomparable clarity and more accurate colours while enhancing the contrasts.

This enables me to be more in harmony with my surroundings and to avoid eye fatigue, especially during a long trail run.

François D'Hoene


WHY IS SENSOR THE BEST HIGH CONTRAST LENS ?

1

GLOBAL OBJECTIVES

- + To highlight details on trails
- + To better distinguish rocks, roots and sand on critical paths
- + To better anticipate obstacles
- + To better see the relief on the ground
- + To better see the colour transitions

2

BENEFITS

- + The best visual comfort
- + A better performance
- + More pleasure when practicing sports

DEDICATED TO 3 SPECIFIC ENVIRONMENTS



A High-Contrast lens cannot perform at its best in all types of environments and this is what lead us to build our new lens offering.

We choose to concentrate on **3 specific environment:** forest and mountain, environments **historically linked to our brand**, and more urban environments because of the **evolution of sports practices.**

AVAILABLE ON



S'TRACK L



S'TRACK M



S'PRING 2.0



UPSHIFT



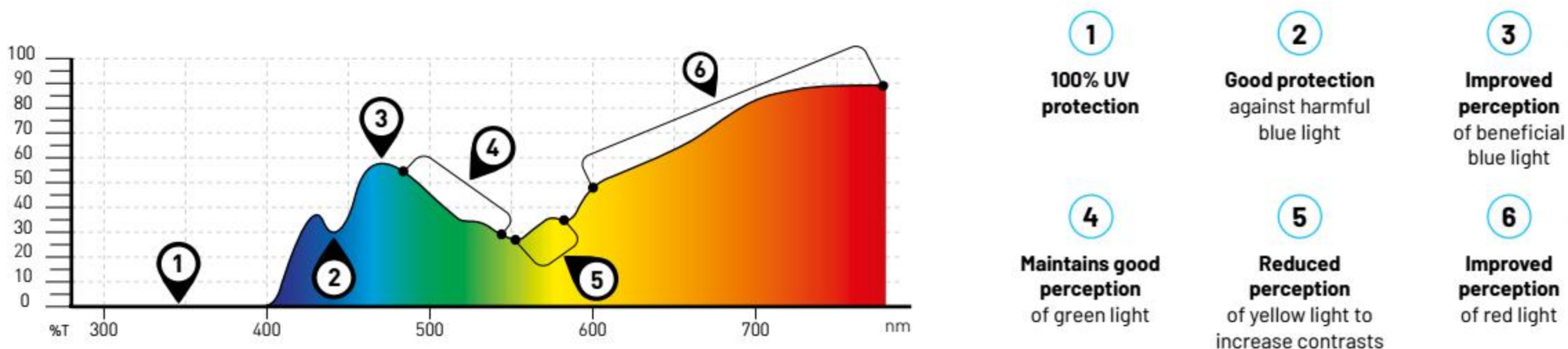
NORTHSHORE



HILLDROP

A UNIQUE SPECTRUM CURVE

In these environments, athletes need to **better distinguish the different shades of brown**. As the brown colour results from the **addition of red and green**, our objective was to **increase the perception of these two colours**. To achieve this, we built our lens of **injected polycarbonate** with **colour pigments and additional pigments** in order to create our **own spectrum curve**.



CÉBÉ SENSOR SKYLAB

PHOTOCHROMIC



SENSOR VARIO
ROSE CAT.1-3 Silver



SENSOR
ROSE CAT.3 Silver



ROSE BASE TINT PERFORMANCE

Versatile lens

- + More versatile
- + Increases contrasts
- + True colour balance
- + Medium to bright conditions

SILVER MIRROR COATING PERFORMANCE

Sharper vision

- + Trendy urban look
- + Less glare
- + Reduces eye fatigue

PEAK LENS



Cébé Peak lenses are made of **mineral**, the best material for **optical clarity** and **durability**. They are available in **category 4** and thus are perfect for **high-altitude** or other environments subject to **intense light** or weather conditions. Definitely the best choice for the Cébé mountaineering team!

AS A MOUNTAINEER, I AM SIMPLY "CLOSER" TO THE SUN. THAT'S WHY I NEED THE BEST PROTECTION FOR MY EYES. I NATURALLY CHOSE CÉBÉ SUNGLASSES FEATURING MINERAL LENSES. THEY ENSURE A GREAT PROTECTION AGAINST SUN RAYS AS THEY ARE IN CATEGORY 4 AND A CRYSTAL-CLEAR VISION. THEY ALSO OFFER OPTIMAL CONTRAST AND ENHANCE THE DEPTH PERCEPTION WHICH IS VITAL IN HIGH MOUNTAIN ENVIRONMENT. EVEN AFTER DAYS, WEEKS OR MONTHS OF EXPOSURE TO EXTREME SUNNY CONDITIONS, MY EYES ARE NOT IRRITATED, SO I WILL FOR SURE CONTINUE TO WEAR THESE 'SUNGLASSES'!

Marco Comptou

PEAK LENS

WHY SHOULD YOU USE OUR PEAK LENSES?

▼
100% UV PROTECTION

▼
**GOOD GLARE
REDUCTION**

▼
**THE BEST
FOR OPTICAL CLARITY**

▼
TRUE COLOUR PERCEPTION

▼
**MAXIMUM
SCRATCH-RESISTANCE**



MINERAL - CÉBÉ PEAK LENS

Superior optics

Thanks to its Abbe number⁽²⁾ (58) much higher than that of polycarbonate (29), mineral lenses are the best for optical clarity. They also offer maximum scratch resistance and durability. The Cébé Peak lens is perfect for high-altitude, desert or other environments subject to exceptional light intensity or weather conditions.

2) Higher value means better optical quality.

The Abbe value is used in RX to determine the geometry of the lens. For plano lenses, the Abbe value does not have an affect as they are 2mm thick.

CÉBÉ PEAK SKYLAB



PEAK
GREY **CAT.4** Silver



PEAK
GREY **CAT.4** Blue

PROTECT YOUR EYES AT HIGH-ALTITUDE

UV radiation increases by 4% for every 300 metre rise in altitude. Snow reflects up to 80% of the UV transmitted by the sun so eye protection is critical. Without adequate protection, the epithelium (the protective layer of the cornea) rapidly deteriorates, with the risk of causing a snow ophthalmia.

This inflammation of the cornea results in a painful burning sensation, along with red and watery eyes. In the longer term, UV exposure can lead to more serious pathologies: ocular lesions, premature cataracts or skin cancer around the eyes.

AVAILABLE ON



SUMMIT



EVEREST



PROGUIDE



JORASSES L



JORASSES M