

LENS COMPARISON CHART

STANDARD SINGLE VISION LENS



Standard single vision lenses in high curved sports frames provide distorted vision when looking through the periphery of the lenses.

SPORTIVE SINGLE VISION SPORTS LENS



Sportive single vision lenses provide clearer, more natural vision.

STANDARD MULTIFOCAL LENS



Standard multifocal lenses in high curved sports frames provide a narrow clear field of view with high distortion at the sides of the lenses.

SPORTIVE MULTIFOCAL SPORTS LENS



Sportive multifocal lenses provide a wide visual field with clearer vision, even on the periphery of the lenses.

Available with:



Sportive lenses are available in single vision and multifocal design. Options also include polarised, Sensity colour change and a range of tints.

SENSITY

- Light reactive lenses that change according to the light
- Sunglass dark outdoors, clear indoors
- Available in grey, brown and green

POLARISED

- Eliminates blinding glare
- 100% UV blockage
- Provide improved colour and depth perception

For more information on Sportive lenses, speak to your local eyecare professional

SPORTIVE

HOYA FOR NEXT LEVEL PERFORMANCE

HOYA

SPORTIVE

For next level performance



Many of us enjoy playing sports. Not only is vision an important factor in sports performance, it also allows us to enjoy every moment of playing sport freely.

SPORTIVE LENSES:

- provide vision optimised for sports.
- are designed for highly curved frames, commonly worn in sport, for a secure fit even during fast moving activities.
- curvature provides excellent protection for your eyes in all weather conditions including sun, wind, rain and snow.

RECOMMENDED FOR:

- High curved sports or fashion frames
- Comfortable & clear vision, even during fast movement
- Precise vision, extending to the periphery of the lenses

HOYA

DID YOU KNOW?

1

Sharp, dynamic vision is vital for **better accuracy** in sport, especially when moving quickly

2

Even with just slightly blurred vision, **sports performance may be reduced by 25%**¹

¹ 2003 sports vision study by optometrists from the Sports Vision Association

3

Peripheral vision is an important element for **responsiveness**², so high curved lenses are highly recommended for sports

² Graham B. E. (2007) Sports Vision: Vision Care for the Enhancement of Sports Performance.

**THE BETTER YOUR VISION,
THE GREATER YOUR PERFORMANCE**

DESIGN TECHNOLOGY



SPORTIVE BENEFITS



SPORTIVE VIEW

- Delivers an excellent binocular vision experience and accuracy, even in fast moving sports



EYE TRACKING

- Provides precise vision, even when looking through the periphery of the lens



WRAP FIT

- Delivers wide peripheral vision, avoiding the distortion normally associated with high curve lenses



ASYMMETRICAL DESIGN

- Results in easy focusing in all directions and good dynamic balance