

## Kontrol Sports Eyewear “Blue Nova “ Model

Top Quality Sold in Europe & USA  
UV 400 lens blocks 99.9% of harmful UVA & UVB rays. 1.7mm Polycarbonate lens 50x stronger than glass but 50x lighter, therefore safer for sports.

This is the toughest, most shatter resistant material commonly used for protective goggles lenses. This is the same material used for aircraft windshields! It is scratch resistant (though no lens is scratch proof and don't let advertisers try to tell you otherwise)  
Super-Flex Grimalid Resin frame, highly durable & flexible, will flex to incredible degrees without breaking!

The incredible Grimalid flexibility lessens wind resistance in high speed sports such as skiing, cycling or motorcycling. Also 'moulds' to your head shape after time.

Grimalid resin is a very lightweight material, making these sunglasses much lighter than ordinary sunglasses. Fits firmly but comfortably with ear & nose non slip soft, rubber grips, stays firmly put even during the most frenzied activity!  
Ventilation airholes on top of the frame reduces fogging.

Ideal golf frame - regular sunglasses interfere with a golf swing, these sunglasses have no bottom frame so don't interfere with your line of sight.

As Cycling Glasses these fit snugly under a cycle helmet and the narrow arms allow easy side under the helmet straps. With a good wrap around lens, side on sunstrikes are a thing of the past as well.  
In the unfortunate event of a knock or fall from a bike these glasses become your safety equipment for your eyes unlike all acrylic lens and frames.



## Blue Nova with Pink Flash Mirror Tint

Fashionable Revo Lens see through tint coating on top of light blue lens, discreet blue/rainbow colours effect in certain lighting angles. Eyes are still slightly seen behind the lens. **Flash Mirror** coating absorbs more light than uncoated lenses and enhance visual acuity using an optical-grade polycarbonate material and superior hard coating. **Blue-Tinted Lenses** are endorsed by the USPTA for tennis professionals and were provided to linepersons in the 2000 French Open.  
Blue is a contrast lens and reduces glare from visible white light (such as light reflected from mist, fog, snow, water).  
Light tint may be used indoors and relaxes eyes when used with computer screens.



