



W X D E T E C T I O N

Designed and developed in close partnership with World Champion shooters, Olympic medal winners and professional hunters, the WX Detection line offers premium quality and performance.

The history of the WX Detection dates back to 2014 when Wiley X decided to develop the ultimate hunting and shooting eyewear. Combining the best eyewear features from the clay shooting ranges and the hunting fields, the development of the WX Detection cultivated a close partnership with world champion shooters, Olympic medal winners and professional hunters. After years of refining the product, the WX Detection was born.

One of the top shooters in the World, Olympic medal winner, Danish born Anders Golding shared his involvement in the process:

“I have had the great privilege of working closely with the international

R&D team at Wiley X to develop the WX Detection line. The end result needed to be high-end eyewear for both clay shooting and hunting that met ballistic standards, while being light and comfortable to wear. I’m proud of what we achieved.”

The WX Detection is designed with optimal features for performance and comfort. Temples are made with flexible non-slip rubber tips melded over an adjustable metal core, which allows the user to customize their perfect fit, with or without hearing protection. And built up to 25% lighter than other comparable hunting glasses, the WX Detection is ideal for extended wear.

World Skeet Champion and current European Skeet Champion,

Jesper Hansen, was among several World Champions to help guide Wiley X in bringing the best and safest hunting and shooting eyewear to market. He also shared his experience: “I had the opportunity to share my experiences and shooting expertise, as I have been competing on the highest level possible for years and am an avid hunter. It has been a long, exciting and educational process, and the result has been well worth the wait. These glasses are incredibly light and extremely easy to adjust, and the temples can be shaped to match my face for a perfect fit. I’m always hunting for the smallest detail and advantage that will make me a better shooter. I’m convinced that with WX Detection we have another champion.” »

Olympic Medal Winner Anders Guldung testing the final version of WX Detection.



Offered in three- and five-lens kits, WX Detection lenses are easily interchangeable due to a quick release action lock for rapid detachment of temples and lenses. Featuring a T-Shell premium scratch-resistant hard coat (exterior) and Foil anti-fog coating (interior), every lens is ballistic-rated and shatterproof—meeting the highest standards in protection and optical clarity. Each lens in the kit has a small adjustable nose piece that allows the lens to sit high for maximum coverage and an unobstructed view, providing distortion-free and pinpoint accuracy. The spectrum of five interchangeable lens tints filter and shift wavelength to accentuate your target in all lighting conditions, in the field and at the range.

Jonas Prip Christensen, Junior World Champion in compact shooting, shared what the Wiley X Detection design and development process meant to him: “As an international elite clay shooter, I’m completely dependent on my shooting glasses. My glasses must sit high on the face while having

a perfect and adjustable fit. The nose piece must be “invisible”, but still fully adjustable to my needs. The glasses must be light, while providing maximum protection, and the range of lens tints should be able to cover all the situations I face – both on the shooting range and when hunting. Seeing my input based on my experience on the range and hunting being shaped in to great eyewear has been a fantastic experience.”

EMEA Vice President, Thomas Wæver, was equally excited, as he summed up the process: “It has been a fantastic journey and a great privilege working with and learning from the best of the best, including several World Champions in Skeet and Compact Sporting and Olympic medal winners. Our goal was simple but quite complex—combining the demands from the shooting range and those of hunters to form one great piece of eyewear. After years of planning and testing, I’m confident we have a market-leading product and I really look forward to taking WX Detection to market.” 

WILEY X DETECTION OFFERS THREE AND FIVE-LENS KITS:

There are two three-lens kits – yellow, orange and purple or copper, clear and yellow. The five-lens kit holds a yellow, orange, purple, copper and clear lens. All are suitable for EMEA markets.



CLEAR (VLT 89%)
MAXIMUM LIGHT TRANSMISSION.
PERFECT FOR INDOOR ACTIVITIES.



YELLOW (VLT 85%)
ENHANCE CONTRAST IN LOW TO
EXTREMELY LOWLIGHT CONDITIONS.



ORANGE (VLT 54%)
SHARPENS CONTRAST AND BRIGHTENS
TARGETS. MEDIUM TO LOWLIGHT
CONDITIONS.



PURPLE (VLT 38%)
PERFECT FOR SHOOTING IN HEAVY
GREEN AREAS. KEEPS YOUR FOCUS ON
THE TARGET.



COPPER (VLT 12%)
SUPERIOR VISUAL DEFINITION IN
BRIGHT SUN. MAKES ORANGE
COLOURED TARGETS STAND OUT.



Wiley X USA
 +1 925 583 9241
 www.wileyx.com

Wiley X EMEA
 +45 96 93 00 45
 www.wileyx.eu