# Kodak

# Anti-Reflective Lens Coatings



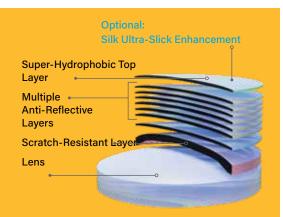


# **Protecting Clear Vision**

# Performance Top To Bottom

KODAK Clean&CleAR™ Lenses just got better. Multiple protective layers provide durability and scratch resistance; coupled with several microscopic layers of minerals, effectively reducing reflections over a broad band of wavelengths.

Add Silk™ ultra-slick AR enhancement for a more durable, slicker surface to keep lenses cleaner and vision clear longer.



# High-Tech Performance Never Looked So Good

Helping your patients see more clearly requires more than prescription lenses it requires a total optical solution.

With ordinary lenses, approximately 10% of light is reflected away without reaching the eyes. More reflection equals less light available to the eyes, which equates to reduced vision quality. KODAK Anti-Reflective Lenses change all that by significantly minimizing glare, enabling approximately 99% of available light to reach the eyes for sharper, clearer vision.

KODAK Clean&CleAR Lenses provide a comprehensive optical solution: Smart technology that makes a difference your patients can actually see—and feel from a brand they know and trust. Available with Silk.

KODAK Total Blue<sup>™</sup> Lenses provide all the benefits of anti-reflection plus filtration of harmful High Energy Visible (HEV) blue light. Silk is included.



# More clarity and contrast

Greatly improves vision by allowing up to 99% of available light to reach the eyes. More light means sharper vision.

# Why prescribe KODAK Anti-Reflective Lenses?

# **KODAK Lens QUALITY**

Cutting-edge technology ensures that KODAK Anti-Reflective Lenses perform to the highest standards, delivering clear, sharp, comfortable vision at a competitive price point.

## **KODAK Lens TRUST**

Total Blue Lens Consumers recognize and trust the Kodak brand for performance and quality. Eyecare practices can distinguish themselves from national retail chains by offering a brand exclusive to independent eyecare practices.

#### **KODAK Lens INNOVATION**

KODAK

New Silk ultra-slick AR enhancement protects the lens and anti-reflective coating with lifetime property tests that exceed 20,000 tape pulls and a 50% higher Bayer test score than KODAK Clean&CleAR Lenses without Silk. The average contact angle is 115° and provides a slicker surface you have to feel to believe.

# Give your patients what they want: Less Cleaning, More Living!

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# Reduced eyestrain

Eliminates irritating glare from artificial lighting and computers, providing less stress on eyes for more comfortable viewing.



## Safer, comfortable night driving

Significantly reduces nightime reflections, and improves the wearer's ability to see objects in low light for safer, more comfortable night driving.



#### Easy to clean

The Silk ultra-slick top coat makes lenses easier to care for. Oily smudges and grime wipe away with ease. Anti-static properties resist dust and dirt from settling on the lens.



#### Scratch resistance

Protects lenses from irritating scratches so they will last longer and look better over the life of the prescription. Silk adds 50% more scratch



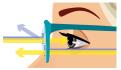
# A more aesthetic look

Eliminates distracting reflections and glare visible to others; lenses appear thinner and more transparent - like no lenses at all!



#### Water-repellent performance

Ultra-slick Silk adds increased hydrophobic properties that seal the lens and repels water and other liquids more than ever.



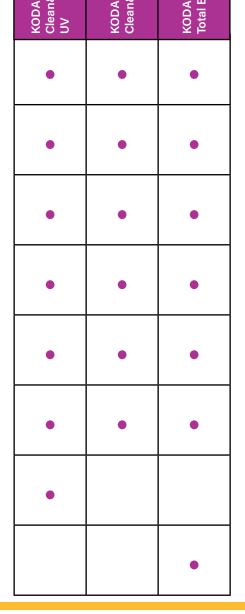
# **Back surface UV protection**

AR layers on the back surface of the lens allow UV rays to pass through to the lens where they are absorbed instead of reflecting back towards the eye. (yellow = light transmission, gray = UV rays)



## High Energy Visible (HEV) blue light filtering

Unique combination of lens material and AR coating filters up to 80%\* of harmful blue light emmissions indoors and outdoors for healthy, comfortable vision throughout the day. (\*between 380-440nm)



Clean&CleAR UV Lens

Clean&CleAR Lens

Kodak



