# **Eye Protection**



## **Essential Safety Glasses with K-Max Antifog Coating**

**YLK250** 

**YLK251** 

#### Description

These Essential Series safety glasses feature a high-performance anti-fog coating with innovative K-MAX technology. Comfortable to wear, they offer high protection thanks to curved 9.5 base lenses for optimal side protection. Scratch-resistant polycarbonate lenses filter out over 99.9% of harmful UV rays and feature K-max anti-fog coating protection.

Ergonomically curved temples offer a perfect fit, and the integrated nose bridge ensures comfort on long working days.

#### Certification

- **CSA Z94.3**
- **ANSI Z87.1**

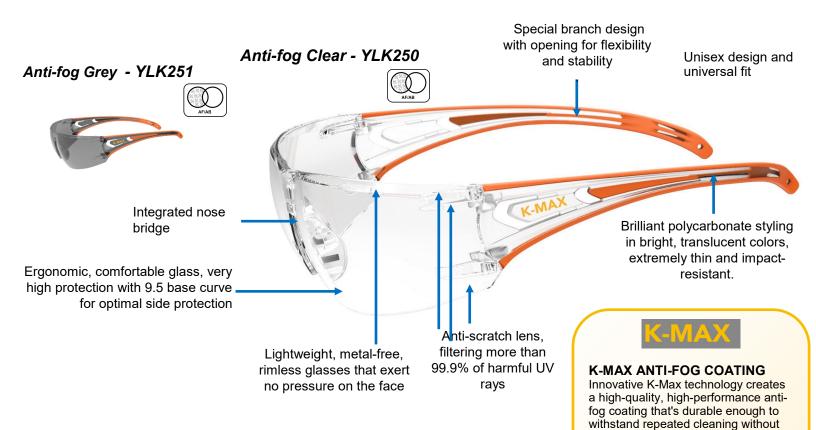
#### Material

 Material: Polycarbonate Lens thickness: 2mm

Weight: 22.6g

## Lens Coating

- K-max Antifog
- UV ProteK-Maxction (99.9%)
- Anti-scratch





losing its properties. Not only does this superior treatment guarantee maximum clarity in the most extreme temperature and humidity conditions, it also adds a layer to the lens that resists abrasion and chemicals.



### Lens color features

KOSTO

	Use	transmitted 380	UVA, UVB blocked 200-380nm	Blue light blocked 400- 700nm	IR Blocked (infrared) 780-2000nm
Clear	Commonly used for interior applications that require impact protection	96%	100%	9%	18%
Gray	Commonly used in outdoor applications. Provides protection against excessive glare	23%	100%	74%	48%

#### **Associated Products**

YLU075 - YLU475 Serie K Glasses



YLK087 - YLK487 Wave Glasses



YLU081 - YLU077 - YLU377 Freedom Glasses



## Care and Cleaning

YNK001 Washing station



YNK002 Towel



#### Glasses should be clean daily

- Use Kosto cleaning products, YNK001 and YNK002 for better results
- Or clean lens with running water and mild soap free of wax and grease (which may interfere with anti-fog properties) and rinse the lens with clean water, shake off excess water and air dry.

Handle with care so as not to scratch the lenses to avoid damaging vision and weakening the lenses.

Store them in a clean, dry place where they cannot fall or be crushed.