



SKULLERZ® SAGA SAFETY GLASSES // SUNGLASSES

PRODUCT DESCRIPTION: The Skullerz® Saga Frameless Safety Glasses are lightweight, protective safety glasses. The frameless design offers a wide field of vision and a sleek and sporty look with all the features you've come to expect from Skullerz® Eye Protection at an outstanding value.

INTENDED USE: These products are intended for protection against high speed particles at low energy (F) at extreme temperature conditions, -5°C and +55°C, (T) in accordance with EN166:2001. Certain lenses have additional protection: Smoke Polarized Lenses protect against sun glare in accordance with EN172:1995 and the Fog-Off™ lenses protect against fogging in accordance with clause 16 of EN 168:2001 (N).

STORAGE AND TRANSPORTATION: These products should be stored in a soft padded, non-scratching bag and take care not to place heavy objects on top. For transportation, place products in a case suitable to protect the products from light impacts.

CLEANING: These products should be cleaned using a soft, non-abrasive, microfiber cloth.

MATERIALS WARNING: Materials which may come into contact with the wearer's skin could cause allergic reactions to susceptible individuals.

SCRATCHED OR DAMAGED OCULARS WARNING: If the product lenses become scratched or damaged, they should be replaced.

ACCESSORIES: This product is compatible with the Skullerz® Elastic Retainer Strap. Simply insert the retainer strap into the temple slot, the twist to lock in place.

A number of lens options are available for a variety of different applications:

- Clear - Good for indoor or low light conditions
- Smoke - Good for outdoor or bright light conditions
- Indoor/Outdoor - Good for both indoor and outdoor or low light conditions

PRODUCT RANGE: Saga Frame

- Clear
- Clear Fog-Off™
- Smoke
- Smoke Fog-Off™
- Indoor/Outdoor Fog-Off™

KEY FEATURES:

- Optical Class 1 to allow prolonged comfortable wear
- Scratch-resistant lens blocks 99.9% of harmful UV
- Single lens, frameless design provides wide field of vision and coverage
- Rubber temple tips provide a snug, comfortable fit
- Available Fog-Off™ technology won't wash or wear off
- Patent pending

APPLICATIONS: These glasses can be used in a wide range of applications including:

- Construction
- Engineering
- Oil & Gas
- Mining
- Maintenance
- Assembly/Fabrication
- Manufacturing

STANDARDS AND APPROVAL: This protective eyewear has been shown to meet the basic safety requirements under the requirements with the regulation (EU) 2016/425 of the European Parliament and Council relating to the Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II and is thus CE marked.

These products have been examined at the design stage by CCQS Certification Services Ltd Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin 15, D15 AKK1 (Notified Body number 2834). These products are tested and CE approved against EN166:2001.

MARKING:

Frames Right Temple: eZ87+ Taiwan CSA Z94.3
Frames Left Temple: CE e EN 166 FT

Lenses:

Clear - eZ87+S CE e 1 FT
Clear Anti-Fog - eZ87+S CE e 1 FT N
Smoke - eZ87+S CE 5-3.1 e 1 FT
Smoke Anti-Fog - eZ87+S CE 5-3.1 e 1 FT N
Indoor/Outdoor Anti-Fog - eZ87+S CE 5-1.7 e 1 FT N

USE LIMITATION:

- Never modify or alter this product.
- Do not use this product against hazards other than those specified in this document.
- These products are not suitable for grinding or welding.
- These products are NOT designed to be worn over prescription spectacles.
- In accordance with EN166:2001 safety spectacles cannot be tested and approved for use against liquid droplets. Where liquid protection is specified a suitable product should be considered, for example safety goggles.

EXPLANATION OF MARKING:

5-3.1 (EN 172:1995): Sun-glare protection conforming to the requirements of the standard, providing UV protection for the complete specified range.

1: Optical Class

F: Impact protection against high speed particle at low energy (45m/s)

T: Tested for impact protection at extreme temperature conditions -5°C and +55°C

N: Tested for resistance to fogging of oculars for a minimum of 8 seconds.

MANUFACTURER

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