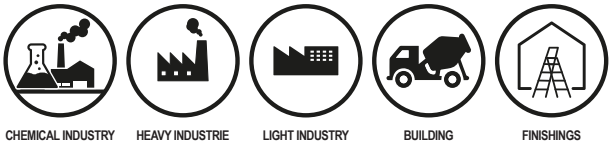
ACCGUARD





COMPATIBLE WITH EVAGUARD MASK

Area of use*



Technical features

Protective visor for EVAGUARD.
Material: 100% clear polycarbonate.
Packaging: carton of 60 pieces.
Subpackaging: box of 10 pieces (individual polybag).
Weight: 60 g.

Advantages

To combine with EVAGUARD to form a face shield.
Reinforced strenght thanks to the material (polycarbonate).

EYES protection

Certification

This product complies with **European Regulation (EU) 2016/425** on Personal Protective Equipment (**PPE**). **Category II.**
Issued by **BSI**, notified body n°**2797**.

EN 166
[SINGER BT 3 CE]

Download the EU declaration of conformity on **http://docs.singer.fr**

(*) Example of use given as a guide only. The end user must check whether the product is suitable or not for the intended use. Before any use, read carefully the instructions enclosed with the product. **Edition CL 22/07/2024 - © Singer® Safety.**

MARKING OF OCULAR

B - C SINGER D E F G CE

MARKING OF FRAMES

SINGER A F E G CE



A STANDARDS

EN 165	Personal eye-protection: vocabulary.
EN 166	**Personal eye-protection: specifications.**
EN 167	Personal eye-protection: optical test methods.
EN 168	Personal eye-protection: non optical test methods.
EN 169	Personal eye-protection: filters for welding and related techniques.
EN 170	Personal eye-protection: ultraviolets filters.
EN 171	Personal eye-protection: infrared filters.
EN 172	Personal eye-protection: sunglare filters for industrial use.
EN 175	Personal eye and face-protection: welding and allied processes.
EN 1731	Personal eye-protection: mesh eye and face protectors.
EN ISO 12312-1	Personal eye and face-protection. «Minor risks». Sunglasses and related eyewear.

B FILTER CODE NUMBER

No number	Welding filters
2	Ultraviolets filters (UV)
2C or 3	UV filters (good colour perception)
4	Infrared filters (IR)
5	Sunglare filters without specification in IR
6	Sunglare filters with specification in IR

C FILTER PROTECTION CLASS

1,1 to 1,2	Indoor use - clear protection
1,4 to 2	Versatile use - slightly tinted protection
2,5 to 3,1	Outdoor use - strongly tinted protection
1,2 to 16	Filters for welding and related techniques

D OPTICAL CLASS

1	Continuous work (best quality)
2	Intermittent work
3	Occasional work

E MECHANICAL STRENGTH

No symbol	Minimum robustness
S	Increased robustness
F	Low energy impact
B	**Medium energy impact**
A	High energy impact

Symbol T is used in conjunction with either F, B or A.
It indicate that the particules are launched at extremes of temperature.

F FIELD OF USE

No symbol	Basic use
3	**Liquids**
4	Large dust particles
5	Gas and fine dust particles
8	Short circuit electric arc
9	Molten metal and hot solids

G OPTIONAL REQUIREMENTS

N	Anti-fog treatment ***
K	Anti-scratch treatment ***
O	Original ocular ***
▽	Replacement ocular ***
R	Enhanced reflectance in IR ***
H	Designed to fit a small head **

(*) Unapplicable to spectacles - (**) Marking of frame only
- (***) Marking of ocular only and if the optional requirements has been tested