

TECHNICAL DATASHEET

LIMELUX

Ref. 6LIMC00

Safety Glasses







DESCRIPTION

LIMELUX safety glasses. Polycarbonate clear lens, anti-UV, anti-fog N coatings, co-material temples for optimal flexibility, polycarbonate metal free frame and temple with lateral protection and ventilation of the ocular area, soft and adjustable nose bridge for a good comfort level and anti-slipping, high temperature resistance

SECTORS

Heavy & process industries

Light Industries

Manufacture of electrical and electronic equipment and machines

Energy (production and distribution)

Regional/public authorities

Infrastructure, building industry

Transport (excluding manufacturing) and logistics









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Lightweight (23g) and comfort Metal free for electric environment compatiblity

Side protection with vented area Flexible and auto-adjustable temples Soft and adjustable nose pad: anti-slip

PURCHASE PACKAGING

Ref. Size Inner Carton
6LIMCOONSI - 10 100

SALES PACKAGING

Hangable individual polybag

See also

VARIANTS





6LIMS00

TECHNICAL FEATURES

Shape Safety Glasses

Weight 23g

Lens Polycarbonate 2.0mm

Lens marking 2-1.2 1FTN

Frame Polycarbonate

Frame marking FT

Temple material Polycarbonate + PVC

Temples Not adjustable

Shade Clear

Ventilation Side protection with ventilation of eye

area

Main risk Eye protection

Color Black
Color 2 Lime

Features Anti-UV treatment

Anti-Fog N treatment

High temperature resistance

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 2754/1747/085/03/20/0120

Delivered by ALIENOR CERTIFICATION (2754) ZA du Sanital - 21- rue Albert Einstein - 86100 CHATELLERAULT - France

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EPI CAT. II

EN166:2001 Specifications (optical quality, resistance to usual risks, mechanical risks, resistance

to impacts)

EN170:2002 Ultraviolet filters