

Ref. 6LEOC00

### Safety Goggles



AF

UV

0%  
METAL

3

4

### The +

Clear vision

- Indirect ventilation to provide additional air flow
- Antifog coating performance while preventing chemical splash

Wearing comfort

- Low profile design
- Adjustable elastic headband with pivoting fastening system

Greater compatibility with other PPE (helmets, half-masks, earmuffs)

#### DESCRIPTION

LEO safety goggles. Clear polycarbonate lens, low profile frame, anti-UV and antifog coating (AF), large and rotating black headband, indirect venting

#### SECTORS

Extracting Oil and Gas

Heavy & process industries

Mechanicals constructions

Chemical & pharmaceutical industries

Maintenance

#### PURCHASE PACKAGING

| Ref.       | Size | Inner | Carton |
|------------|------|-------|--------|
| 6LEOC00NSI | -    |       | 100    |

#### SALES PACKAGING

Hangable individual polybag

## TECHNICAL FEATURES

|               |                      |                 |  |
|---------------|----------------------|-----------------|--|
| Shape         | Safety Goggles       | Temple material | Textile headband   |
| Weight        | 64g                  | Shade           | Clear  |
| Lens          | Polycarbonate 2.2 mm | Main risk       | Use to prevent splashes from chemicals, liquids and against dust |
| Lens marking  | 2C-1.2 1FT           | Color           | Grey   |
| Frame         | PVC                  | Features        | Antifog coating (AF)   |
| Frame marking | 3-4 FT               |                 |  |

## STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate AC 21034

Delivered by CERTOTTICA (0530) Zona Industriale Villanova 32013 - Longarone (BL) Italy



EPI CAT. II

EN166:2001

Specifications (optical quality, resistance to usual risks, mechanical risks, resistance to impacts)

EN170:2002

Ultraviolet filters

RETAILER STAMP