# Bajarsska





#### JŪRAS UN DARBA APĢĒRBS ▶ BRILLES

# AZAHARA

Produkta kods:  $\Delta 7 \Delta H \Delta R \Delta$ 

- The AZAHARA goggles are designed to protect against mechanical risks, chemicals, dust, liquid drops, mists, and UV and solar radiation. The panoramic design provides a wide field of view, while the vinyl frame allows compatibility with most prescription glasses. The polycarbonate eyepiece offers excellent protection against mechanical hazards. The adjustable support band ensures a comfortable fit for various users.
- Scratch resistant polycarbonate for increased durability
- Protection against hazard of impact from high-speed and low energy particles
- Available in 3 different lens colors
- Can be used with prescription glases
- Anti-fog treatment
- Side groove allows hermetic fit
- Can be sanitized by autoclave
- Supports 4 cycles of autoclaving at 121 degrees Celsius, 15 minutes.
- Ergonomic design
- Lightweight frame (107 gr)

# NK OCULAR Specifications:

- Material: Colourless Polycarbonate
- Protection: 2C-1,2
- Impact Resistance: BT
- Anti-glare
- Protection against molten metals and hot solids: 9
- Protection against drops and liquid splashes: 3
- AZAHARA-C Version Large dust particles: 4
- AZAHARA-C Version Gas and fine dust particles: 5
- Fine particles: K
- Fog resistance: N
- Extreme temperatures: T
- Optical class: 1

# **COLOURLESS OCULAR Specifications:**

- Material: Colourless Polycarbonate
- Protection: 2C-1,2
- Impact Resistance: BT
- Anti-glare
- Protection against molten metals and hot solids: 9
- Protection against drops and liquid splashes: 3
- AZAHARA-C Version Large dust particles: 4
- AZAHARA-C Version Gas and fine dust particles: 5
- Optical class: 1

### **SMOKE OCULAR Specifications:**

- Material: Polycarbonate Smoke
- Protection: 5-3,1
- Impact Resistance: BT
- Anti-glare
- Protection against molten metals and hot solids: 9
- Protection against drops and liquid splashes: 3
- Optical class: 1

# YELLOW OCULAR Specifications:

- Material: Polycarbonate
- Protection: 2C-1,2Impact Resistance: BT
- Anti-glare
- Protection against molten metals and hot solids: 9
- Protection against drops and liquid splashes: 3
- Optical class: 1
- CE Certified
- EN 166:2001 (personal eye protection)
- EN 170:2002 (UV filters)
- EN 172: 1994/A1: 2000/A2: 2001 (sunglare filters for industrial use)
- Regulation (EU) 2016/425

