

XP-100-CAF

# SPLASH CONTROL. VENTILATED COMFORT.

Full-coverage protective goggle designed for liquid splash exposure, ventilated comfort, impact protection and clear anti-fog vision.

LIQUID SPLASH

VENTILATED

IMPACT PROTECTION

ANTI-FOG



## 01 VENTILATED SPLASH GOGGLE

XP-100-CAF

### VENTILATED SPLASH GOGGLE

CLEAR POLYCARBONATE LENS

COATING

ANTI-FOG

BEST FOR

Splash / process work



## 02 CORE PROTECTION FEATURES

### LIQUID SPLASH

Enclosed coverage for splash-prone tasks

### VENTILATION

Airflow features support wearing comfort

### IMPACT PROTECTION

Robust panoramic polycarbonate lens

### ANTI-FOG LENS

Helps maintain clarity in humid conditions

# XP-100-CAF

SPLASH | VENTILATION | IMPACT | ANTI-FOG

Full-coverage protective goggle designed for liquid splash exposure, ventilated comfort, impact protection and clear anti-fog vision.



## 01 COMMON INDUSTRIES & APPLICATIONS

 **LABORATORIES**

 **MANUFACTURING**

 **CONSTRUCTION**

 **MEDICAL CARE**

 **AGRICULTURE / OUTDOOR**

 **MARINE / MAINTENANCE**

 **EMERGENCY RESPONSE**

 **EDUCATION**

 **PROCESS OPERATIONS**

## 02 PRODUCT CONSTRUCTION

|                   |                        |
|-------------------|------------------------|
| LENS MATERIAL     | Polycarbonate          |
| FRAME MATERIAL    | PVC / polypropylene    |
| HEADBAND MATERIAL | Polyester / latex      |
| PRODUCT CATEGORY  | Personal eye-protector |
| CERTIFIED FILTER  | U1.2                   |
| HEAD SIZE         | 1-M                    |

## 04 TECHNICAL SUMMARY

| MODEL      | FILTER | OPTICAL | IMPACT | HEAD SIZE |
|------------|--------|---------|--------|-----------|
| XP-100-CAF | U1.2   | Class 1 | DT     | 1-M       |

## 03 CERTIFIED PERFORMANCE

**IMPACT DT****OPTICAL 1**

EN ISO 16321-1:2022/A1:2025  
Enhanced optical performance: Class 1  
Head size: 1-M | Impact level: DT

Certified under Regulation (EU) 2016/425, Module B. SGS Fimko Oy, Notified Body 0598.  
Splash, ventilation and anti-fog are product specifications; certified performance values are shown above.