

### PS36 - Anthracite Safety Glasses

**Collection:** Eye Protection

**Range:** PPE

**Materials:** Polycarbonate

**Inner Pack:** 12

**Outer Carton:** 120

#### Product information

This unique new design with modern anthracite colour half frame offers excellent protection and comfort thanks to its light weight, flexible and aerated temples as well as super soft rubber nose piece. This style is metal-free.

#### Eye Protection

PORTWEST® eye protection range includes spectacles, safety goggles and visors, designed to protect the eyes and face of workers from injuries which may occur during working activities. TECHNICAL SPECTACLES: High performance and cutting edge styles. SPORT SPECTACLES: Light weight and modern design. CLASSIC SPECTACLES: Essential PPE safety eyewear styles.

#### PPE

Portwest Head PPE range applies the latest standards to deliver the highest level of protection. Comfortable and lightweight, the PPE range will ensure a pleasant wear, even for long periods of use. Your safety is our mission.

#### Standards

EN 166 (1 FT)  
EN 170 (2C-1.2 (clear))  
EN 170 (2-1.2 (amber))  
EN 172 (5-1.7 (light mirror))  
EN 172 (5-3.1 (smoke))  
ANSI/ISEA Z87 +



#### Features

- Stylish half frame model
- Ultra lightweight for long uses
- Soft TPR nose piece for universal fit
- Flexible arms for ultra comfort
- Moulded browguard protection
- Exceptionally good, universal fit
- Metal free
- 99% UV protection
- Anti-fog coating for additional comfort to the wearer
- Anti-scratch coating for added durability
- CE certified

## PS36 - Anthracite Safety Glasses

Commodity Code: 9004901000

### Test House

SGS FIMKO Ltd (Notified Body No.: NB: 0598)

Takomotie 8

, Finland

Contact: sgs.fimko@sgs.com

Cert No: 0598/PPE/23/3759

SGS United Kingdom Limited (Notified Body No.: AB: 0120)

Rossmore Business Park

CH65 3EN, UK

### Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
PS36AMR	Amber	58.0	36.0	37.0	0.0330	0.0773	5036108422173	15036108908193