

PW60 - Gas Welding Goggles

Collection: Eye Protection

Range: PPE

Materials: PVC, Polycarbonate, Elastic

Inner Pack: 12

Outer Carton: 144

Product information

When using oxyacetylene for gas cutting or welding, the PW60 offers high performance with a shade factor 5. A soft comfortable frame with flip up lens allows the goggle to be used for grinding operations.

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 F)
EN 169 shade 5
EN 175 (F)



Features

- Indirect ventilation
- Flexible PVC frame for ultra comfort
- Stand-off position for intermittent use
- Adjustable elastic headband for a perfect fit
- Anti-scratch coating for added durability
- 99% UV protection
- CE certified
- UKCA marked
- Individually packed for vending machines
- Retail bag which aids presentation for retail sales

PW60 - Gas Welding Goggles

Commodity Code: 9004901000

Test House

BSI Group The Netherlands B.V. (Notified Body No.: NB: 2797)

John M. Keynesplein 9

, The Netherlands

Cert No: CE 714695 -I

BSI Assurance UK Ltd (Notified Body No.: AB: 0086)

The British Standards Institution

MK5 8PP, United Kingdom

Cert No: UKCA 764127

Carton Dimensions/Weight

| Item | Colour | Len | Wid | Hgt | Weight(Kg) | Cubic(m ³) | EAN13 | DUN14 |
|---------|--------------|------|------|------|------------|------------------------|---------------|----------------|
| PW60BGR | Bottle Green | 58.0 | 43.0 | 60.0 | 0.1540 | 0.1496 | 5036108139033 | 15036108636522 |