

PS09 - Impervious Tech Spectacles

Collection: Spectacles

Range: Eye Protection

Materials: Polycarbonate, Nylon, EVA Foam

Inner Pack: 12

Outer Carton: 288

Product information

The Impervious spectacles feature an innovative oleophobic and dirt repellent coating, helping to keep the lens clean in very extreme working conditions. Tough and modern design with dual material on the side arms. The wide elastic band ensures an improved fit, while the removable EVA foam gasket allows extra comfort while offering additional protection against shocks and dust.

Eye Protection

PORTWEST eye protection range includes spectacles, safety goggles and visors, designed to protect the eyes and face of the 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.

Standards

EN 166 (1 FT)
EN 170 (2C-1.2)
EN 172 (5-3.1)



Features

- Oleophobic and dirt repellent lens treatment helping to keep the lens clean and vision intact
- Dual use with classic arms or with wide elastic band
- Detachable foam offers additional protection against shocks and dust
- Non-magnetic - nickel and ferrous free
- Flexible arms for ultra comfort
- Side vents for added comfort
- 99% UV protection
- CE certified
- Anti-scratch coating for added durability
- Anti-fog coating for additional comfort to the wearer
- Retail bag which aids presentation for retail sales



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

PS09 - Impervious Tech Spectacles

Commodity Code: 9004901000

Test House

INSPEC International B.V. (Notified Body No.: NB: 2849)

Beechavenue 54 - 62

, Netherlands

Cert No: PPE19161611

INSPEC International Ltd. (Notified Body No.: AB: 0194)

56 Leslie Hough Way

M6 6AJ, UK

Cert No: UKCA-B-211092

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
PS09SKR	Smoke	64.0	40.0	51.0	0.0460	0.1306	5036108325856	25036108814644