

PRODUCT SPECIFICATION & TECHNICAL DATA

P420 - Vancouver Half Mask

Collection: Respiratory Protection

Range: PPE

Materials: Thermoplastic Rubber

Outer Carton: 16

Product information

Well balanced Half Mask manufactured from durable and flexible thermoplastic rubber. Dual bayonet filter connection provides better weight balance and wider field of vision. Ergonomically designed head harness reduces pressure and provides maximum wearer comfort. ABS filter holders with frontal exhalation valve. Filters sold separately.

Respiratory Protection

The Portwest industrial range of disposable and reusable respirators includes Half Masks and Full Face Masks designed to offer the most comfortable and best fitting products in the marketplace. Conforming to EN standards EN149 (Particulate Filtering Half Masks), EN140 (Half Masks) and EN136 (Full Face Masks). Complete with a full range of interchangeable filter options on the Half and Full Face Mask styles. EN14683 (Medical Masks) and 2 or 3 layer Fabric Face Coverings with antibacterial styles are also available within the range.

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 140



Features

- CE-CAT III
- Bayonet connection
- Large inner space to help the user to breathe more easily
- 4 points plastic suspension harness
- · Adjustable strap fastening for flexible sizing
- Ergonomically designed for unrestricted movement, comfort and breathability
- Retail box which aids presentation for retail sales
- Compatible with filters P902, P921, P941, P952, P971



PRODUCT SPECIFICATION & TECHNICAL DATA

P420 - Vancouver Half Mask Commodity Code: 9020009099

Test House

ITALCERT SRL (Notified Body No.: NB: 0426)

Viale Sarca 336

, Italy

Cert No: PPE164AT1659

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
P420BKR	Black	40.0	40.0	32.0	0.2280	0.0512	5036108201006	15036108686695