# **PORTWEST**<sub>®</sub>



## **P956 - A2P3 Combination Filter Universal Thread (Pk4)**

Collection: Respiratory Protection Range: PPE Materials: ABS Inner Pack: 4 Outer Carton: 6

### **Product information**

The P956 is an A2P3 type combined filter, equipped with a standard DIN threaded connection conforming to EN 148-1 and can be used on full face masks with the same connection. Classified as a class 2 filter for gases and class 3 for particles, it can be used to protect against harmful substances, solvents, toxic particles and micro-organisms

#### **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.

#### 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 148 -1 EN 14387 Type A Class 2 EN 14387 Type P Class 3



### Features

- Standard thread connection (DIN) according to EN 148-1 standard
- Individually packed for vending machines
- Retail box which aids presentation for retail sales
- Lightweight and comfortable
- CE certified
- CE-CAT III

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## P956 - A2P3 Combination Filter Universal Thread (Pk4) Commodity Code: 9020009099

#### **Test House**

ITALCERT SRL (Notified Body No.: NB: 0426) Viale Sarca 336 , Italy Cert No: PPE164AT2273

#### **Carton Dimensions/Weight**

| Item    | Colour | Len  | Wid  | Hgt  | Weight(Kg) | Cubic(m <sup>3</sup> ) | EAN13         | GTIN/DUN14     |
|---------|--------|------|------|------|------------|------------------------|---------------|----------------|
| P956BKR | Black  | 49.0 | 27.0 | 34.0 | 1.4300     | 0.0450                 | 5036108291144 | 15036108781352 |