

### CV35 - 3-Ply Anti-Microbial Fabric Face Mask with Nose Band (Pk25)

**Collection:** Fabric Masks

**Range:** Workwear

#### Product information

3-ply reusable anti-microbial fabric face mask with nose band. Kills 99.9% of bacteria and controls numerous odour-causing microorganisms that can accumulate in the fibres from skin contact and laundering. Adjustable nose bar for improved fit and to prevent glasses from fogging. Elasticated ear loops with adjuster for the perfect fit. CWA 17553:2020 tested to 10 washes and anti-microbial finish to 50 washes. Machine washable at 60 degrees. Folded flat, each mask is packed inside an individual hygienic poly bag. 25 masks per retail box.

#### Standards

CWA 17553 (Filtration Efficiency: >94%, Breathing Resistance: 1.7mbar )

Fabric Performance NONE (After 10 washes: Filtration Efficiency: >86%, Breathing Resistance: 1.5mbar )

#### Fabric Masks

##### Workwear

The Portwest Workwear Collection offers a range of designs and features suitable for many end uses. The best quality fabrics and construction techniques are used, guaranteeing comfort and safety. Tested to withstand the rigours of everyday wear, each garment has been carefully designed and manufactured to ensure optimum quality at the best price.

##### Features

- 3 layer
- Anti-microbial Texpel Micro™ finish, kills 99.9% of bacteria
- Soft nose bridge for a secure and comfortable fit
- 100% cotton breathable inner fabric
- Reusable and machine washable at 60 degrees
- Individually wrapped inside hygienic polybag
- Retail box which aids presentation for retail sales
- Soft-to-touch cotton for ultimate wearer comfort
- Keeps face fresh, dry and odour free
- Controls numerous odour-causing microorganisms that can accumulate in fibres from skin contact and laundering



### CV35 - 3-Ply Anti-Microbial Fabric Face Mask with Nose Band (Pk25) Commodity Code: 6307901000

Test House

#### Wash care



#### CARTON DIMENSIONS/WEIGHT

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m <sup>3</sup> )	EAN13	DUN14
CV35BKR	Black	63.0	48.0	39.0	0.4750	0.1179		15036108830272