

3 LAYER FACE MASK

TEFLON™ WATER REPELLENT COATED OUTER LAYER

Safeguards against contamination by microbes, germs and bacteria

PR994

3 LAYER FACE MASK

Powered by HeiQ Viroblock

This three-layer face mask is treated with HeiQ Viroblock antimicrobial technology that protects it against contamination by microbes and germs, with a biocide of Silver Chloride. The outer layer has a Teflon™ water repellent coating, the middle filtering layer provides an optional pocket for the addition of our PR797 PM 2.5 Carbon Filter and the inner layer is treated with HeiQ's Viroblock technology that will remain effective for up to thirty washes at 60°C. This mask offers a snug fit over the nose and under the chin and can be secured in place with elasticated ear loops with an adjustable drawcord.

- HeiQ Viroblock antimicrobial textile technology applied to the inner layer; designed to kill microbes, germs and bacteria on the fabric surface.
- Three layers with an middle filtering layer with pocket for inserting optional PR797 carbon filter.
- Elasticated ear loops and drawcord to fit securely in place.
- Teflon™ water repellent outer layer to repel droplets landing on the mask surface.

FABRIC: 3 layers 115gsm

Outer layer: 65% Polyester, 35% Cotton with Teflon™ coating.

Mid layer: 100% Polyester non-woven.

Inner layer: 100% Cotton jersey, powered by HeiQ Viroblock

COLOURS:



BLACK

DARK GREY

NAVY

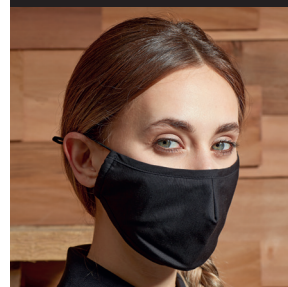
ROYAL

WHITE



**HEIQ
VIROBLOCK**

Powered by HeiQ Viroblock a world-leading
innovative Swiss textile technology



amfori  BSCI
Trade with purpose



DISCLAIMER: The following products have been treated with a biocide to protect them from spoilage by microbes and germs. Active ingredient: silver chloride. PR994, PR995, PR996, PR997 and PR998 are powered by HeiQ Viroblock (technology) and are designed to aid defence against the spread of infection. Premier makes no assurances that they can prevent transmission or infection of disease or viruses. They are not medical or clinical garments and as such should not be used for this purpose. They should not be used under any circumstances where infection level is high and in any exposure to high level heat sources or combustible substances. Remove and do not use wear these garments if you are suffering with breathing difficulties or skin irritation. It is recommended that you wash these products before use.