# Class 100 *cleaning critical surfaces*Fiber-Free Face Masks



# Description

Foamtec 4400 Series, Fiber-Free Face Masks provide continuous particle/moisture control and cool, flexible comfort without the speech constraints, goggle/glasses steaming or moisture build-up on the face typical of paper and dense cloth masks. Foamtec Face Masks are used as comfortable under-masks for hoods with built-in biological masking. They protect the wearer from contact and provide a fresh, clean barrier to the laundered mask in the hood.

## Advantages

- Particle/moisture control restricts vapor transfer from breath to work surface
- Cool comfort even during strenuous production and maintenance procedures
- Comfortable as under-mask protection for attachable hood veils
- No restriction of breath or speech clarity; reduces lifting or pulling down masks
- Will not fog safety goggles
- More absorbent for greater particle control and longer life
- Absolutely fiber-free

### Part Numbers

#### **Product Models Available**

HT4401 Foam Face Mask 10/bag 2500/case

HT4402 Foam Beard Mask 10/bag 2000/case



# Cleanliness

Particles  $> .5\mu \text{ Via LPC}^*$   $< 750/\text{cm}^2$ 

**TNVR's** DI  $H_2O$  <..9g/m<sup>2</sup>

lons - count of extractable (PPM)

Chloride <5 Sodium <15 Potassium <2

# Methods of Use

Foamtec International Face Masks should be stored in a clean donning area away from fumes and removed from packaging only for immediate donning. Crush the ear-holds in each closed fist and stretch the mask by pulling your hands slightly apart. Pull each ear-hole over corresponding ear and place mask over nose and under chin so it fits snug against your face.

FOR TECHNICAL SUPPORT AND SITE TRAINING: Please contact our technical assistance services at +1.760.599-7160 / +1.866. 922-7160 or email: info@foamtecintlwcc.com and our staff will arrange for a technical service engineer or a field sales engineer to assist you.

<sup>\*</sup> Liquidborne Particle Counts