

# Safety Equipment



**Micro Guard  
2000 Suit**

- ▶ An economical, multiple use disposable suit to prevent fall out, spillage & pesticide contamination
- ▶ For use over uniforms or protective overalls. Elasticised hood, wrists and ankles prevents entry of foreign material and mixture run off. Durable bound seams prevents tearing and gives increased particle or liquid protection

**PACKAGING:** Unit (Sizes: XL, L, M, S)



**Full Facemask**

- ▶ Wide sealing edge for comfort & excellent fit
- ▶ Comfortable to wear even for long periods
- ▶ Adjustable five-point rubber head harness
- ▶ Large distortion-free visor
- ▶ Slot available for 1 canister

**PACKAGING:** Unit



**Half Facemask**

- ▶ Available as a Single Cartridge Half Facemask Unit or a Double Cartridge Half Facemask Unit

**PACKAGING:** Unit



**Type A2B2E2K1-P3  
Universal Canister**

- ▶ The combination of particle filter type P3 and of activated carbon gas to filter out:  
A = Organic compounds; B = Inorganic compounds; E = Sulphur dioxide, Hydrogen chloride; K = Ammonia and particles.
- ▶ Flow resistance: <math><2,2 \text{ m}/\text{bar}</math> @ 30 l/min
- ▶ Weight approximately 330 g

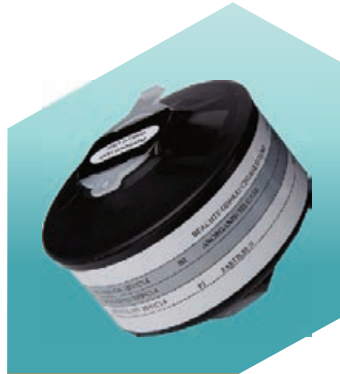
**PACKAGING:** Unit



### Type A2P3 Canister

- ▶ The combination of particle filter type P3 and of activated carbon gas filter of Class-A2 for the filtering of organic vapours, gases (solvents) and particles
- ▶ Flow resistance: <math><2,2 \text{ m/bar}</math> @ 30 l/min.
- ▶ To be used in a full face mask for general pesticide use, such as Dichlorvos.
- ▶ Weight approximately 300 g

**PACKAGING:** Unit



### Type B2P3 Canister

- ▶ The combination of particle filter type P3 and of impregnated activated carbon gas filter of Class-B2 for the filtering of inorganic gases and vapours (Chlorine (C12)), Hydrogen Sulphide (H2S), Hydrogen Cyanide (HCN) and particles
- ▶ Flow resistance: <math><2,2 \text{ m/bar}</math> @ 30 l/min.
- ▶ To be used in a full face mask for phosphine fumigation
- ▶ Weight approximately 300 g

**PACKAGING:** Unit



### Type A1P2 Cartridge

- ▶ Organic gases (such as Dichlorvos), vapours & particles.
- ▶ The combination of particle filter type P2 and of activated carbon gas filter of Class-A1 for the filtering of organic vapours, gases (solvents) and particles to the efficiency required by EN 141 & EN 143
- ▶ For use with a half mask

**PACKAGING:** Unit



### Type B1P2 Cartridge

- ▶ Inorganic gases such as Phosphine, vapours & particles
- ▶ The combination of particle filter type P2 & of impregnated activated carbon gas filter of Class-B1 for the filtering of inorganic vapours, gases and particles to the required by EN 141 & EN 143
- ▶ For use with a half face mask

**PACKAGING:** Unit

**Also Available: Bee Hooded Jacket with Rubber Gloves for Responsible Bee Removal**



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