

# ESCAPE HOOD

Smoke hood for emergency escape

CE 0336  
EN 403

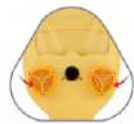


## FEATURES AND BENEFITS



### Electrostatic particle filter

- ▲ Highly efficient
- ▲ Low pressure-drop enables easy breathing



### Multi-valve breathing device

- ▲ Enables easy communication while mask is worn



### Better orientation

- ▲ Wide view
- ▲ Transparent film on visor enables upto 95% light transmission



### State-of-art filtration unit

- ▲ Multi layer impregnated activated carbon enable maximum absorption of toxic gases
- ▲ Works as a catalyst for carbon Monoxide Oxidation



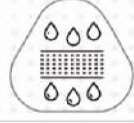
### High performance

- ▲ Fire resistant (as per NFPA 701)
- ▲ Flame retardant polychloroprene latex hood resists 200°C temperature
- ▲ Visor resists 150°C temperature



### Packaging weight and shelf life

- ▲ Less than 1kg & 5 years until opened



### Filter Capacity

- ▲ Particulate matter, Gases (HCl, HCN, CO, Propenol)



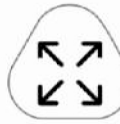
### Physiological comfort

- ▲ Minimal dead space prevents buildup of heat vapors and CO<sub>2</sub>



### Effortless wearing

- ▲ Upto 8 times enlargeable elastic and resilient latex hood for easy and effortless wearing process



### Universal adult size, complies inward leak test

- ▲ Lowers inventory no need to store multiple sizes
- ▲ Easy to distribute amongst workers as no size-wise bifurcation needed while distribution



**DURAM SMOKE HOOD**  
Item # 13183



**ESCAPE HOOD** with attached Filter  
Item # 13332



Packing

## APPLICATION EXAMPLES

Chemical / First responders  
Law enforcement agencies  
High-rise buildings  
Hospitals  
Hotels  
IT office



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# ESCAPE MASK

## Smoke Escape Mask



EN 403

### European Approval

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#### Filter capacity

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Gases (HCl, HCN, CO, Propenol)



### Ease of portability and storage

Small size and less weight makes it portable and easy to store

### Universal adult size, complies inward leak test

- Lowers inventory  
No need to store multiple sizes
- Easy to distribute amongst workers as no size-wise bifurcation needed while distribution

### User friendly instructions

- Easy to grasp instructions on package
- No advanced training required

### Effortless wearing

Upto 8 times enlargeable elastic and resilient latex hood for easy and effortless wearing process

### Ready for use

Pre-assembled and ready for use

### Physiological comfort

Minimal dead space prevents buildup of heat vapors and CO<sub>2</sub>

### Packing



### Application examples



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