ESCAPE GEAR – FIRE EVACUATION SOLUTION

PRODUCT OVERVIEW

Escape Gear is a compact, ready-to-use fire evacuation solution designed to support safe escape during emergency fire situations. It provides essential protection against smoke inhalation and direct flame exposure, helping occupants move through hazardous conditions with greater confidence and safety.



PURPOSE OF USE

During a fire emergency, visibility loss due to smoke and exposure to heat are the primary threats. Escape Gear is engineered to address both risks simultaneously, enabling controlled evacuation when conventional exit routes become dangerous.

PRODUCT IMAGES



Escape Gear Packs



Fire Escape Masks



Fire Escape Blankets

TECHNICAL SPECIFICATIONS

MASK

HEAD COVER	
Type	Hood providing all-round visibility
Material	PVC covered cloth
Characteristics	Visually and audibly transparent
Visor	Polycarbonate
Construction	Heat-sealed seam with inner half maskmade of rubber
Method of Sealing	Neck belt of the hood made of neo prene rubber
FILTER	
Type	Exhalation valve
Materials	Combined filter-metal cylindrical can(90 mm dia) with inlet connected to hood body and inner half mask
Construction	Mult-stage chemical filter
Cover	Stopper. Head harness
PROTECTION as per EN-403:2004 S	Protects against typical gases found in fire including Carbon Monoxide, Hydrogen Chloride, Hydrogen Cyanide, Acrolein
Usage	Single Use. Designed for minimum 15 minute use (variable)
Standard For Mask	Conforms to EN 403 : 2004 (OEM Certified)

FIRE BLANKET

Material	Fibreglass
Density	430 gms m^2
Coating	Silica gel 50 gms m2 (aprrox.)
Temperature resistance	550 Deg C as per EN1869 standard
Size	1.8 mtrs x 1.2 mtrs
Standard	Confirms to EN 1869 (LPCB certified)

ESCAPE GEAR BOX

Box dimension (H x L x D)	425mm × 360mm × 140mm
Material	Mild steel epoxy powder coated to protect against weathering colour black
Contents	One Pair Fire Blanket and Smoke Hood

*v1' Published Date is 15-01-2026.
**Regular R&D and product improvisations may lead to change in product specifications in this data sheet, without any prior notice.