

AS 1319-1994 FIRE SIGNS

Refers to fire signs that indicate the location of fire equipment and fire alarms which should comprise of a white legend and border with a red rectangle. Fire extinguisher and fire blanket signs which are covered in AS 2444-1995.

MAKE A PART OF YOUR FIRE PLAN FIRE XScape KIT



Newly developed Xscape Safe fire escape Suit is a one piece, fire resistant, heat resistant, escape suit designed to assist the user in emergency evacuations from smoke, heat or fire.

The suit is packaged in a small lightweight (4.5lbs) kit bag. The Xscape Safe Kit also contains a smoke hood, self powered flash light, personal locator and instructional DVD.

The suit was designed using a unique aluminized fibre glass fabric which reflects heat and flames. The smoke hood and suit can be put on in less than One Minute, therefore maximizing the probability for a successful escape.

Xscape kit contains:

- Xscape Suit - One piece heat and flame resistant suit
- Smoke Hood - Provides 30 mins of filtered breathing time
- Kit Bag - Soft and Lightweight with reflective lettering and easy pull velcro
- Self Powered Flashlight - Induction powered and waterproof, no batteries. Just Shake
- Personal Locator - Produces a clicking sound to help identify missing persons
- Instructional DVD - Step by step instruction guide

CODE FOR KIT: **MFXXKIT** CODE FOR SUIT ONLY: **MFXSUIT**

FIRE GAS BOTTLE COVERS



Gas bottle radiant heat shield covers help stop bottles from exploding in a burn over

CODE: **MFGBC**

FIRE PROTECTION POCKET



The Fire Protection pocket offers you and your family an easy to use protection against a burn over. Pull this pocket out of the bag and climb in with your family in 30 seconds. Available in Single person .9mx2m and family size 1.5mx2m. (Reflects 40kW/m² of radiant heat) **POA**

ALUSCAPE PONCHO



The Fire aluscape poncho offers you and your family personal protection from bushfires, or a quick escape from burning homes. Fast to put on in less than 30 seconds. Reflects 40kW/m² of radiant heat flux and folds down to nearly pocket size.

CODE: **MFEP**

FIRE ACCESSORIES

REFER TO RED CODE: (ie **MFXXKIT**) UNDER IMAGE IN OUR PRICE LIST FOR COMPLETE PRODUCT DESCRIPTION

These products were developed as a result of the tragic loss of life during the events of 911. It was determined in the subsequent investigations that had people in those buildings been issued with these products, as many as 50% would have survived the disaster. The problem with modern building fires is that due to the use of plastics and polymers and other such products, a person only has 3-4 minutes to evacuate the building before chemicals such as Hydrogen Cyanide, Carbon Monoxide, Acrolein and Hydrogen Chloride take their toll. (In the seventies a person had over 15 minutes to evacuate). Over 80% of people lost to building fires die because of smoke inhalation and not from burns sustained. As a result of these findings, countries like America, the UK and China have introduced these products into high rise residential and work environments. China has made these products mandatory in hotels for the evacuation of their clientele. American companies are now issuing these hoods to fire wardens and OH&S personnel as part of their crisis management procedures.

PURIFY AIR 30-ESCAPE HOOD

*Colour of hood depicted incorrectly now orange



- 1 Oversized Hood: Covers entire head and allows for full head of hair, facial hair and glasses.
- 2 Vision: Extra large visor reduces chances of claustrophobia, providing wearer with a wide and clear outward view.
- 3 Elastomeric rubber neck dam.
- 4 High Capacity Cartridge, it's shell is made of Stainless Steel.
- 5 Adjustable two-point belt button.



SAVE YOURSELF,
FAMILY &
COLLEAGUES FROM
SMOKE INHALATION
IN FIRES

The Purify Air 30 Escape hood has 4 filters to make sure the air you breathe won't disable you from smoke inhalation. Gives you 30 minutes of breathable air in a smoke filled building, filtering you from Carbon Monoxide, Hydrogen Cyanide, Hydrogen Chloride and Acrolein. Protects from smoke inhalation in house, building and bush fires.

CODE: **MFEHOOD**

FIRE OVER PROTECTION SHIELDS



Custom made radiant heat shields for vehicles to protect the occupants from flash burnovers. Manufactured to withstand 40kW/m² of radiant heat flux, for any vehicle. These screens consist of a layer of aluminized fabric to reflect the radiant heat and are backed with aramid fabric to protect occupants from convected heat.

CODE: **MFBOPS**