

# PG PRODUCTS LTD

## FireBuddy Plus Outfit



### General

Ships Wheel and SOLAS approved Fireman's Outfit comprising Helmet, Jacket, Trousers, Fireman's Gloves, Non-conductive Gloves and Fireman's Boots

### Helmet (EN443)

The Compacta helmet is constructed in flame retardant high temperature copolymer plastic and has the following features,

- Long term resistance to 140°C/30 min, 250°C/15 min
- Polycarbonate anti-scratch and anti-fog coated visor
- Removable aluminised neck protector
- Interior polyurethane foam shock absorber
- Integrated adjustment system 52-63 cm
- Luminescent and reflective tape
- Flame retardant cotton chinstrap
- Compatible with full face BA mask

### FireBuddy Suit (EN469)

The **FireBuddy Suit** is a two-piece garment with a four-layer construction. The outer shell is aramid. The second layer is a waterproof breathable membrane. The third layer is an meta-aramid/para-aramid felted thermal barrier and the fourth layer is a modacrylic/Lenzing lining. The jacket has a stand up collar, elasticated cuffs, and is closed by a zip covered by an overlapping front with touch and close fastening to the front and collar. The trousers have wide elasticated braces with adjusters and quick-release buckles. Optional fire resistant retro reflective tape can be fitted to the wrists, hem and ankles. Optional radio and thigh pockets can be fitted as well.

### Fireman's Gloves Leather (EN659)

Leather gloves with Kevlar insert and cuff. Heat resistant, slash and puncture resistant.

### Non-Conductive Gloves (EN60903)

Electrically insulating to 500 volts working, tested to 2500 volts AC.

### Fireman's Boots (EN 20345, EN 15090)

Fire resistant Wellingtons, made in fireproof nitrile rubber with polymer toe cap and composite anti-perforation mid-sole.

Weight 2.5 kgs

- Excellent resistance to heat contact, heat flow, fire
- Excellent resistance to chemicals : fuels, oils, greases, solvents, weak and diluted acids.
- Excellent resistance to abrasion and cuts

