

FIREFIGHTING TOOLS AND EQUIPMENT

- FIREMAN'S SUIT



Brand: Lakeland OSX Attack, made in USA

Model: OSX Attack

Description: The Attack Series is Fyrepel's traditional style of turnout gear. Attack features a longer 35" coat and waist high pants. OSX patterns have revolutionized the way Attack feels and wears. Superior mobility is key, with unrestricted movement while crouching, bending or reaching.

Coat Features:

- 35" coat length with three body-panel design
- Double stitched seams
- Hardware reinforced with die-cut leather
- Liner attaches to jacket with snaps / Velcro

- Throat tab features scooped design for a better interface with helmet, shroud and SCBA mask
- Extra layer of thermal liner in shoulders
- Ergonomically correct 2-panel curved sleeve w/ deep two layer neoprene/ cotton poly
- Underarm gussets
- Double stitched grey leather cuffs
- 4" Nomex knit wrists
- New high-temp Delrin® plastic zipper
- 4" wide storm flap
- Large 9 x 9 patch pockets
- "Easy grip" drag rescue device
- Jacket liner inspection port

Pants Features:

- 4-panel design and Low-rise waist
- 2" Independent Nomex waistband
- Pant liner inspection port
- Streamlined fly flap with Velcro, hook and dee/snap fastener
- Two Nomex twill take-up straps at each side of the waist
- Diamond crotch gussets
- Arashield reinforced knees
- Double layer of Q8 thermal liner material knee pads
- Extra-large rear boot cut pant cuffs
- Double stitched grey leather cuffs
- 8-Point X-back suspenders



Brand: Atram

Description: Made of Nomex flame resistant meta-aramid

- ▢ PTEF Coated Moisture Barrier
- ▢ Lightweight Strong Para-aramid Kevlar Felt
- ▢ Heat Barrier Insulation
- ▢ Kevlar Inner Lining.
- ▢ 3m Reflective Stripes
- ▢ Flame Retardant Fabric
- ▢ Fire And Heat Resistant

Certified to EN469 European Standard.

- FIREMAN'S HELMET



Brand: Firemaster

Description: Monobloc fire proof shell with excellent shock absorption & heat insulation properties. Fitted w/ pliable, adjustable head harness, heat resistant visor & aluminized nape protecting shroud.



Brand: Dobbtex

Description: Multi - layer construction, outer shell of nomex fire-retardant, heat, chemical, and mag resistant, anti - static fabric. Highly breathable, water proof, moisture barrier. Light and soft inner layer quilted with thermal barrier, wicks up moisture mfrom fireman's body to keep him dry and cool.



Brand: Pacific, made in New Zealand

Description: Lightweight Kevlar / Composite higher temperature resistant (up to 600 degree F) without distorting or melting, high gloss finish and include the face shield and a two ply Nomex neck protector as standard features.

- FIREMAN'S GLOVES



Brand: Honeywell, made in USA

Description: Thermo cowhide outer shell provides protection and flexibility. Wing thumb with 2-D pattern. Polyurethane moisture barrier with SEF thermal liner. Approved by NFPA 1971 2007 Standards.

- FIREMAN'S BOOTS



Description: Skellerup Fire Chief and Fire Officer structural rubber fire boots are approved to AS/NZS4821.2002 type 3 hazmat. They are an extremely comfortable boot with a replaceable urethane foot bed which dampens shock and stress.



Brand: Swanny, US material made in China

Description: Made of flame retardant suede - can withstand the toughest fire fighting environment, Hipora Waterproof, Windproof, Breathable Glove insert. Keeps hand protected.



Brand: Thorogood, made in USA

Features: **Upper:** FLAME/HEAT RESISTING Rubber.

Construction: Vulcanized Rubber/Shoe Fit Engineered.

Lining: 3.5mm Polyester Needled Felt with Heel

Reinforcement. **Insole:** Removable Superknit Covered

Polyurethane Footbed. **Midsole:** Stainless Steel Puncture

Resisting Bottom Plate. **Shank:** Steel Triple Ladder Shank.

Outsole: FLAME/HEAT RESISTING White "Traction Lug".

Certification (s): NFPA 1971-2013

- FIRE HOSE



Brand: KEY, made in USA

Description: “KEY” double jacket fire hose, is made of Polyester rubber-lined, complete with male and female aluminium alloy NH couplings. Conforms to NFPA 1961 & UL-19 standards.



Brand: Asahi, made in China

Description: Coating: Rubber combined w/ TPE, PU. Lining: Rubber Combined w/ TPE, rubber, PU Low Stream Resistance Abrasion & Chemical & Oil-Resistance, Long Service Life Asahi Fire Hoses are versatile and suited for fire fighting, industrial, marine and Agriculture/ Aquaculture applications.



Brand: 5-Elem, made in China

Description: The rubber liner is made of extruded black Ethylene Propylene Rubber (EPDM) tube w/ aluminum alloy pin plug couplings. UL Fire Hoses exhibit excellent abrasion resistance, high tensile strength and strong liner adhesion, with minimal twist and elongation under hydrostatic pressure testing, in all criteria meeting or exceeding the requirements of UL19.

- FOG NOZZLE PISTOL TYPE, ADJUSTABLE GALLONAGE



Brand: Allyfire, made in USA

Description: High strength aluminum construction with trademark Nituff finish. Constant flow selectable gallonage nozzle with multiple flow setting Selected flow remains constant regardless of pattern change. Superb wide fog pattern for optimum personal protection Flush without changing pattern or shutting down.

*30-60-95-125 GPM Flow Rate @ 100 PSI

*Length 9.7" Weight 4 lbs.



Brand: Akron, made in USA

Description: The Akron Turbojet is a multiple gallonage nozzle providing flexibility and flow control conforms to all aspects of current NFPA 1964 Standard constant gallonage - flows remain constant in all patterns Pyrolite construction for more durability and lightweight operation. Flush w/o shutting down Compatible with Class A and B foams.



Brand: Shilla, made in Korea

Description: Machined nozzles components resulting in exact tolerances for toughness and smooth low friction loss waterway. Plastic molded spinning teeth on nozzle tip for durability and in order to extract smoke. Double swivel fitting to hose coupling for free movement of pistol grip during use Full aluminum alloy construction 1-1/2" NH female Combination fog, straight stream and shut-off valve with spinning teeth. Material: All hard anodized.

- SELF-CONTAINED BREATHING APPARATUS (SCBA)



CTR-300

Brand: Scott, made in United Kingdom

Model: Sigma Contour 300 Carbon Fiber Cylinder

Description: Carbon fiber Cylinder designed primarily for the industrial market for use with the Scott Safety Promask PP or Vision 3 full face mask, the Contour 300 is a lightweight high performance set suitable for a variety of industrial applications. It has ergonomic backplate and 100% padded Kevlar blend webbing harness. Certified to AS/NZS 1716:2012 Available in 30mins. and 45 mins.



Brand: Scott, made in United Kingdom

Model: Sigma 2

Description: Proven high performance pneumatic system. Compact first breath activated demand valve with bypass. Ergonomically designed lightweight backplate and type 2 harness. Kevlar blend flame retardant webbing with Kevlar cylinder band. Corrosion resistant Nickel plated components. Available in 30mins. and 45 mins.