



SOUTHCOMBE
BROTHERS



Firemaster® 4 Premium

DESCRIPTION and USE

A unique design, sewn full inseam with curved fingers and box end finger tips, made with a PYROHIDE® leather outer shell, a Gore™ CROSSTECH® glove insert and a Kovenex® thermal barrier. The style has printed PYROHIDE® leather palm and thumb patch and a coated Kevlar® knuckle patch trimmed with 3M reflective tape. It is finished with a NOMEX®/KEVLAR® wristlet cuff. Designed to offer the wearer a high degree of protection as well as dexterity during structural fire-fighting duties, this new model incorporates over 15 years of fire glove design and innovation.

LEATHER SPECIFICATIONS

PYROHIDE® is a world class top-grade grain cowhide leather developed specifically for fire-fighters and used by 48 of the 61 brigades in the UK. It offers resistance to fire, heat, water, salt water, liquid chemicals (sulphuric acid, hydrochloric acid, caustic soda, ethanol etc) and Man Made Mineral Fibres (MMMFs). It is highly tactile in wet and dry conditions and dries soft following normal use. Manufactured in the UK by Southcombe Brothers using a proprietary formula, it is exclusive to the Firemaster range of gloves. PYROHIDE® is the first line of defense for fire-fighters.



INTERLINING

Pathogen resistant CROSSTECH® glove membrane by Gore™ offering liquid penetration resistance against blood and body fluids, as well as superior performance unmatched by any other waterproof and breathable barrier fabric currently on the market.

Performing 5 times better than competitive polyurethane-based products.



LINING

Kovenex® offers an inherently flame-resistant blend of non-chemically treated performance fibers that provide outstanding heat-blocking qualities. Kovenex® performance fabrics are flexible, durable and offer cut and sharps protection in addition to protection from heat and flame. No other thermal barrier on the market provides as much heat protection while maintaining a high level of dexterity.



CUFF

Undyed knitted NOMEX®/KEVLAR® wristlet cuff with elastane plus PYROHIDE® leather vein patch on wrist.

THREAD

Sewn throughout in NOMEX® and TECHNORA® thread.



- Compliant to NFPA 1971-2013 : Protective Gloves for Structural Fire Fighting and EN659:2003 + A1:2008
- Accredited by Underwriters Laboratories Inc. Certificate No. 20130816-MH6017 and Satra Certificate No. 4524
- PYROHIDE® leather shell—the No. 1 choice for UK fire-fighters (supplied to 48 of 61 brigades in UK)
- 3 layer construction to enhance thermal protective properties
- Chemical bond securing lining to membrane to prevent lining inversion
- 165 years of glove manufacturing heritage
- Sizes : 3XS, XXS, XS, S, M, L, XL, XXL, 3XL + Bespoke