



PROCOVES

STRUCTURAL FIRE FIGHTING GLOVES

LYNXIV-1

Structural Fire Fighting Gloves in fire and water resistant treated goatskin grain leather on the palm of the gloves and Nomex Delta TA woven material on the back of the glove. Shock-resistant metacarpal reinforcement on fingers. Porelle FR waterproof, breathable glove inserts. Knitted Kevlar cuffs with an artery protection layer. Leather extendable inserts at back of hand and knuckles. The glove pattern is ergonomically designed with leather for maximum protection, dexterity and comfort. Nomex thread throughout. With a 2 year warranty for material and workmanship.

Material:

The outer palm of the glove is made from treated FR and water resistant goatskin grain leather. The outer back of the glove is constructed with Nomex Delta TA. Lined with a Porelle waterproof breathable inserts. The inner layer is aramid knitted material. With knitted 75mm Kevlar cuffs, with a leather artery protector applied.

Colour: Dark Navy with Black trims

Size: Sizes 6,7,8,9,10,11,12

Standards:

EN 13688:2013 General requirements for protective clothing

EN 659:2003+A1:2008 Structural Fire Fighting Gloves.

EN 388:2016 Safety gloves that are provided to protect against mechanical risks (A3, C4, D3, EE)

EN 407:2004 Protective gloves against thermal risks (Heat and/or fire) (A4, B2, C3, D3)