

Granqvists®

Fire Grip 2.0 – BA0901

DESCRIPTION

Fire Grip is almost certainly the most effective fire-fighting glove in Europe. Fire Grip is the most technically advanced leather glove characterized by outstanding mechanical and thermal protection levels. The glove comprises of extraordinary materials in its composition to create outstanding sensitivity and protection at the same time. Its waterproof and breathable membrane provides resistance to chemicals and blood borne pathogens. It is ergonomic in design both in the outer shell and lining with reinforcing across the knuckles and palm for maximum protection and performance.

Sizes: 7-13
Color: Blue



SPECIFICATION

The glove BA0901 are made in accordance with directive 89/686/EEC and satisfy the following norms:
EN 420:2003 (Glove general requirements)
EN 659:2008 + A1 2008 (Protective gloves for firefighters)
The glove does not consist of any allergic components

MATERIALS AND CARE INSTRUCTION

Split cow leather, Kevlar®, Panox®, Porelle®



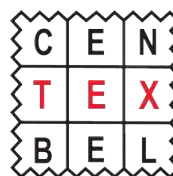
DELICATE WASH, NEUTRAL DETERGENT DRY WITH NO EXTERNAL HEAT SOURCES



EN 659:2008+A1 2008



NR 0493



Issued by: Centexbel (B)
Certificate number 046/2016/0042

PERFORMANCE LEVELS - EN 659:2008+A1 2008 certified up to 25 washes

Dexterity	2
Time for the removal of gloves	2S
Abrasion resistance	MAX
Cut resistance	MAX (Level 4)
Tear resistance	MAX (Level 4)
Puncture resistance	MAX (Level 4)
Burning behavior	MAX (Level 4)
Contact heat resistance (250°C, min 10s)	PASS (Level 2)
Convective heat resistance (80 kW/m ² , min 10s)	PASS (Level 3)
Radiant heat resistance (40 kW/m ² , min 5m)	PASS (Level 3)
Heat Resistance (180°C, 5 min)	PASS (Level 3)



Cuff: A



Cuff: B



Cuff: D



Cuff: S