

Granqvists®

TEX GRIP 2.0 - BA0912

DESCRIPTION

Tex Grip is a multi-purpose textile glove. It features a smooth 3D fit with high thermal resistance. The shell is made from 100% Nomex T450 with antistatic properties and has an environmentally friendly silicone based water repellent treatment. The palm of the glove is also treated with a flame-retardant silicone coating that also provides added protection against loss of grip. The lining is made from Kevlar® and mineral fibers which give a high degree cut resistance. Its waterproof and breathable membrane provides resistance to chemicals and blood borne pathogens.

Sizes: 7-13

Color: Black



SPECIFICATION

The glove BA0912 are made in accordance with directive 89/686/EEC and satisfy following norms:

EN 420:2003 (Gloves general requirements)

EN 659:2008+A1 2008 (Protective gloves for firefighters)

The gloves do not consist of any allergic components.

MATERIALS AND CARE INSTRUCTIONS

Nomex®, silicone carbon coated Kevlar, Porelle®



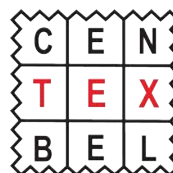
IMPREGNATION RECOMMENDED AFTER EACH 5th WASH



EN 659:2008+A1 2008



NR 0493



Issued by: Centexbel (B)
Certificate number 046/2016/0083

PERFORMANCE LEVELS - EN 659 certified up to 25 washes

| | |
|---------------------------------|----------------|
| Dexterity | 4 |
| Time for the removal of gloves | 2S |
| Abrasion resistance | 3 |
| Cut resistance | PASS (Level 5) |
| Tear resistance | PASS (Level 4) |
| Puncture resistance | PASS (Level 3) |
| Burning behavior | PASS |
| Contact heat resistance (250°C) | PASS |
| Convective heat resistance | PASS |
| Radiant heat resistance | PASS |



Cuff: A (Cylinder)



Cuff: D (Knitted Nomex®)



Cuff: S