

Structural fire gloves Diamond FLEXI

2003013

A very popular textile gloves with ceramic coating and anti-shock filling. The high durability is completed by compliance with EN 659 even after a series of 40 washing cycles.

Description

Upper material:

- **Back:** Nomex® in combination with ceramic coating
- **Palm:** Meta-aramid/Para-aramid knit with silicone coating

Reinforcement:

- The back knuckles are protected against impact by anti-shock foam placed in the inner layers of the glove
- Ceramic coating increases abrasion protection on both the fingers and the back reinforcement

Intermediate layer:

1. Insulation layer – Recycled aramid non-woven fabric
2. Membrane – FR membrane Porelle®

Lining:

- Aramid lining

Cuff:

- Cuff made of flame retardant fabrics with stable internal elastic

Other information:

- Anatomical cut of the glove
- Reflective elements, high-visible meta-aramid sewing threads
- Carabiner for hanging gloves to clothing
- The gloves complies with EN 659 even after 40 washing cycles at 60 °C
- Available in beige, red and navy

Standards:

-
- EN 659:2003+A1:2008

DuPont™ and Kevlar® are trademarks or registered trademarks of E.I. du Pont de Nemours and Company.

Size:

- 5-6-7-8-9-10-11-12-13

