



MSC FIRE

CROSSTECH Fire Fighter Gloves

Featuring: "hot spot *plus*" design

Article No: 1530115-FS-C

Construction & Styling:

Fire resistant, wrist length fire-fighters glove, constructed to the highest standards. Leather faced palm and back, Nomex® knitted cuff. Double layered leather "hot spot *plus*" palm and digit protection. Fire resistant, Kevlar® and Nomex® supported thermal lining system.

Size range:

| | | | |
|---|---|----|----|
| 8 | 9 | 10 | 11 |
| S | M | L | XL |

Colours:

Back / Palm:



Green

"hot spot *plus*" area:

Green

Total length:

33 cm

Materials of Construction:

Shell:

Back and Palm:

Leather cow hide-grain side, thickness 1 mm. Oil- and water repellent, fire resistant, high thermal protection. Reinforced "hot spot *plus*" area to palm and thumb.

Cuff:

100% Nomex® double-ribbed (black).

Insert:

CROSSTECH® moisture barrier, resistance to blood and body fluids.

Lining:

Kevlar® / Nomex® - 2 Layer thermal protective lining 180g/m² (grey).

Construction Standard:

The glove complies with all of the requirements of EN 659 for fire-fighter gloves.

User Information:

Wash:

Hand-wash warm. Squeeze water from fingertips to wrist. DO NOT TWIST!

Dry Clean:

Not applicable

Iron:

Do not iron

Bleach:

Do not bleach

Dry:

Drip-dry with the fingers facing upwards

Certified by:

BG Erkrad / Germany (0299)

Certificate no:

02050005

Manufactured by:

Friedrich Seiz GmbH
Kirchstr. 4 72555 Metzingen-Glems / Germany

Acknowledgements:

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NOMEX®, KEVLAR® - are registered trademarks of Du Pont de Nemours
SEIZ® - is a registered trademark of Friedrich Seiz GmbH



| | |
|---------------------|---|
| Abrasion Resistance | 4 |
| Cut Resistance | 2 |
| Tear Resistance | 4 |
| Puncture Resistance | 3 |
| Dexterity | 5 |
| Burning Behaviour | 4 |
| Contact heat | 1 |
| Convective heat | 3 |
| Radiant Heat | 2 |



FIRE ENGINEERING SYSTEMS ASSOCIATION



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