

SENSPRO®

A technologically unique and special intervention glove with implemented SensPro® sensors designed to monitor ambient temperature.



SensPro® 8101

Navy Blue

UPPER MATERIAL:

- Back: Nomex® with ceramic coating
- Palm: 50% DuPont™ Kevlar®/50% DuPont™ Nomex® knitted fabric with silicon coating

REINFORCEMENT:

- Back: HiPro® - Hidden Protection.
- Para-Aramid reinforcement on fingertips.

INTERMEDIATE LAYER:

- Aramid nonwoven fabric

MEMBRANE:

- FR membrane Porelle®

LINING:

- Aramid lining with increased weight


WRISTBAND:

- Compact

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 (cm)	16,7–19,2	19,2–21,7	21,7–24,2	24,2–26,7	26,7–29,2	29,2–31,7
size	7 (S)	8 (M)	9 (L)	10 (XL)	10 (XXL)	12 (3XL)

OTHER INFORMATIONS:

- Anatomical / 3D glove cut
- Reflective elements, high-visible Nomex®
- Carabiner for hanging gloves to clothing
- Cable tie with velcro fastening



CARE AND STORAGE

- Remove excess dirt after every use.
- Before washing fasten the velcro and remove the carabiners.
- Use liquid detergent.
- Wash gloves at the short program.
- To make the glove fit better: After washing and during drying shape the glove several times.
- Do not dry in direct sunlight, or on heat sources, do not use the dryer.
- Store the gloves in dry conditions.

60°C



STANDARDS:

- EN 659:2003+A1:2008
- EN 388:2016
- EN 420:2003+A1:2009

EN 659:2003+A1:2008



You can find more information about the products on our website.

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