



TOUCH•e
INNOVATION

NOW YOU
CAN COMBINE
PRECISION
AND
PROTECTION



QUALITY ASSURANCE

OUR RANGE OF INSULATING GLOVES FOR ELECTRICAL WORK IS MANUFACTURED IN FRANCE IN A PLANT WITH ISO 9001:2015 CERTIFICATION. CONTROL OVER THE ENTIRE MANUFACTURING OPERATION GUARANTEES VERY HIGH QUALITY STANDARDS.

Our gloves are manufactured with a water based technology (no use of solvents).

Our technology, combined with the use of natural materials, provides assurance of greater concern for the environment.

Our quality assurance laboratory is integrated into our production site and allows us to carry out all the tests according to applicable EN 60903 and IEC 60903 standards.

The quality approach with visual and dielectric inspection of 100% of the production offers users the guarantee of conformity.



MADE IN
FRANCE



TOUCH-e

INNOVATION

Class
0

1000 V AC / 1500 V DC
protection for high voltage of vehicles



CHLORINATION
Easy Donning

THICKNESS
30% thinner
than traditional gloves



ORANGE
the colour
of electrical risk



GRIP

better grip on tools and small parts



A SECOND SKIN
FOR BETTER

DEXTERITY SENSITIVITY



SHAPE

respects the anatomy of the hand at rest,
limiting fatigue and ensuring excellent dexterity



CARDBOARD PACKAGING



3 LEVELS OF PROTECTION IN 1 GLOVE



ELECTRICAL HAZARD

EN 60 903 Class 0



MECHANICAL HAZARD

EN 388

Abrasion 2 - Cut 1 -
Tear 2 - Puncture 1



ARC FLASH HAZARD

IEC 61 482-1-2

- Class 1 – 4kA



Complement your insulating glove with superior mechanical protection

- +** SPECIALLY DESIGNED TO FIT THE TOUCH E INSULATING GLOVES
- +** KEVLAR FIBRE KNITTED GLOVE, MINERAL COMPOSITE AND COTTON
- +** GOAT GRAIN LEATHER REINFORCEMENT

*The glove is currently still under development so some of the characteristics may change

STOCK MANAGEMENT



- > No need for inspection

>To carry out a check

+ DATE

COMMISSIONING

+ DATE

periodic inspection



periodic inspection





thickness
sens

GLOVES

TOUCH•e

INNOVATION

PRECISION AND PROTECTION
AT YOUR FINGERTIPS

Newtech grip
3-in-1 dexterity

sensitivity

new shape
even closer to the hand

ACCESSORIES

TOUCH-e



STORAGE BOX FOR INSULATING GLOVES



PNEUMATIC GLOVE TESTER



STORAGE BAG



RUBBER CLEANER



OVERGLOVES



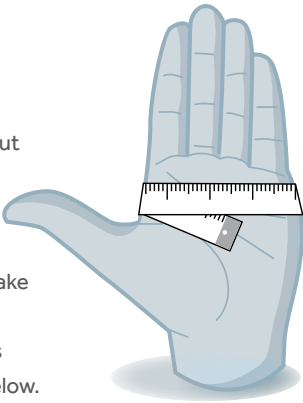
CLEANING AND DISINFECTION KIT

FINDING YOUR SIZE

MEASURE YOUR GLOVE SIZE:

Go around your hand with measuring tape, leaving out the thumb (see drawing).

Close the hand without excessive clenching and take the measurement.
Check the measurements to the conversion table below.



Recommended size	6	7	8	9	10	11	12
Hand measurement (cm)	14	16	18	21	24	26	28
Reference	Class	Max operating voltage			Length		Size
JFO36-0/08	0	1 000 V AC / 1 500 V DC			36 cm		8
JFO36-0/09	0	1 000 V AC / 1 500 V DC			36 cm		9
JFO36-0/10	0	1 000 V AC / 1 500 V DC			36 cm		10