



Protection & performance
well in hand!®

CUT PROTECTION GLOVE WITH ESD & TACTILE FUNCTION

G18N5SD

SIZES : 7 ○ 8 ○ 9 ○ 10 ○ 11 ○ 12 ○

PACK OF 12 PAIRS



EN 16350



ESD

16350 STANDARD

RESISTANCE TO ELECTROSTATIC PROPERTIES

This test indicates that the glove is antistatic: the glove cannot be loaded with electricity statically. The glove is subject to the test method in EN 1149-2.

This test is to measure its vertical resistance in Ohms.

EN 388



4X42E

EN 388 STANDARD - Mechanical risks



4/4 : Abrasion resistance

X/4 : Cut resistance **E**, see new test below

4/4 : Tear resistance

2/4 : Puncture resistance

E : Cut resistance ISO 13997



ABRASION

ABRASION ANSI 5 offer a superior durability.

Level 5/6 mean the glove can resist till more than 10 000 cycles of 180 grits abrasive material before perforated the glove.



EN 407



X1XXXX

ANSI CUT 5 resist from 2200 to 2999 grams of weight from a blade in mouvement.

MEDIUM/HEAVY cut hazards

Resistance to contact heat

The glove can be expose to a temperature of 100 °C for at least 15 seconds of manipulation.

DESCRIPTION :

18 Gages HPPE, carbon, steel and polyester knit. Micro foam nitrile coating with thumb crotch reinforcement.

- Super lightweight
- Excellent fit, dexterity and grip
- Durable (ABRASION ANSI 5)
- Ultra thin and excellent sensitivity in cut protection level ANSI A5
- Oil, water and grease repency

APPLICATIONS :

Aerospace, doors and windows industries, pulp and paper, metalworking, plastic processing, plumbers, manufacturing...



**Touch
Screen Glove**



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