



Protection & performance  
well in hand!®

# PRECISION WORK

## # S04SD

SIZES : 7 ○ 8 ○ 9 ○ 10 ○ 11 ○

PACK OF 12 PAIRS

EN 16350

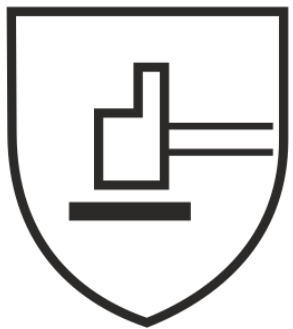


### 16350 STANDARD RESISTANCE TO ELECTROSTATIC PROPERTIES

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

This test is to measure its vertical resistance in Ohms.

EN 388



4131X

### EN 388 STANDARD - Mechanical risks (C E)

4/4 : Abrasion resistance (*Superior*)

1/4 : Cut resistance (*Basic*)

3/4 : Tear resistance (*Intermediate*)

1/4 : Puncture resistance (*Basic*)

X : Cut resistance ISO 13997 (*not tested*)

### DESCRIPTION :

Nylon, Spandex and Carbon liner. 15 gages  
Microfoam nitrile coating

### APPLICATIONS :

Electronics, Transportation, Agriculture  
Packing, Inspection, Gardening ...

**Antistatic - Flexibility - Excellent dexterity -  
Durability - Comfortable - Breathable -  
Touch Screen**

EN 388



4131X

EN 16350



[WWW.AKKA.CA](http://WWW.AKKA.CA)