

# Black On Black PU Coating

4131



EN 388

Glove model  
**DEL 219**

CE Category 2



## DESCRIPTION

A very versatile and comfortable glove, that is 13 gauge in thickness and manufactured using a black polyester fibre , that is coated on the palm and fingers of the hand with a fine , even , black polyurethane coating , that provides a good grip to the glove,

The back of the glove remains uncoated providing good ventilation to the hand ,avoiding perspiration and clamminess. And also good finger movement,

The glove is available in Six sizes:

Extra small, - Small - Medium - Large - Extra Large – XXL

### Recommended areas of usage:

The gloves can be used for fine and delicate manipulations, it is generally recommended for use in assembly lines where handling of small components is part of the manufacturing process. And sensitivity is important, These gloves provide protection against minor cuts and abrasions on the palm and fingers and also avoid leaving fingerprints on the surface of the component being handled.

The gloves can also be used for food handling and general inspection jobs.

Another application is gardening and farming in general.

### Storage Instructions:

The glove can be stored for more than ten years without suffering any deterioration,

But generally it is advisable to observe the following precautions:

Avoid extreme hot surfaces, and avoid exposure to ultraviolet light for long periods of time.

### Washing Instructions:

The gloves are washable , and can be washed in a conventional washing machine, provided the maximum wash temperature does not exceed 40 ° C (Centigrade)

It is also recommended to use non-biological detergent. The glove can also be washed and packed for cleanroom conditions,

## PERFORMANCE & PROTECTION LEVELS

This article is listed under  $\text{CE}$  CATEGORY 2

This article has been tested to the required European safety regulation and satisfies the minimum demanded norms of the European directive 89/686/CEE. Relating to articles of individual protection regarding health & safety norms

Tests submitted to SATRA

A) EN 420 General requirements

B) EN 388 Protection against mechanical risks.

EN 388 : 4131	
Abrasion	Level 4
Cut	Level 1
Tear	Level 3
Perforation	Level 1