



CLEANROOM GLOVES

PROTECTION AGAINST CONTAMINATION

The number of certified products manufactured in **contamination-controlled environment** is increasing worldwide

+5,4%*

* CAGR from 2021 to 2028
source: grandviewresearch

Example of industries using cleanrooms :

Semiconductors /
Electronic

Life sciences /
Biotechnology

Medical, Laboratories
Optical / Lens devices

Pharmaceutical &
Sterile processing

Aerospace &
Automobile

Food / Beverage

Our Advantech gloves can be used in ISO 5 room

A cleanroom is a controlled environment that filters particles of pollutants (dust, microbes ...) to provide the cleanest area possible.

Cleanrooms are classified according to the cleanliness level of the air inside the controlled environment. ISO 5 gloves are suitable for use in environment with a **maximum of 3,520 particles (0,5 µm) per cubic meter of air. Our gloves may be used from ISO 5 to ISO 10 cleanrooms.**

NITRILE

ADVANTECH 529



Internal & External finish
Non powdered
Smooth with pebbled fingertips

Length : 30 cm
Thickness : 0,10 mm
AQL : 1.5

Type B



JKT

ADVANTECH 519



Internal & External finish
Non powdered
Non-slip embossed

Length : 33 cm
Thickness : 0,29 mm
AQL : 1.5

Type B



2001X

JOT

MIXED FORMULA (Natural latex, polychloroprene and nitrile)

	ADVANTECH 513	ADVANTECH 514	ADVANTECH 517	ADVANTECH 522
Pictures				
Internal finish	Non powdered			
External finish	Pebbled fingertips	Non-slip embossed		
Length	30 cm	38 cm	36 cm	61 cm
Thickness	0,20 mm	0,50 mm	0,50 mm	0,50 mm
AQL	1.5	0.65	0.65	0.65
Standards	Type B KPT	Type B 1110X KST		

HOW TO STORE CLEANROOM GLOVES PROPERLY ?



Store gloves in a cool, dry environment at room temperature between 10°- 22 °C, in their original packaging. Keep away from heat sources.



Avoid storing gloves near ventilated areas. Keep away from electric equipment producing ozone (ex : air purifiers) and far from light and sun exposure.