



COMFORT PLUS

Nitrile Powder-Free Examination Gloves



Micro texture at fingertip
precise grip



Great comfort & flexibility



Good protection
against viral penetration and chemical permeation



Color

Violet Blue

Dark Blue



Single wall thickness
(finger) typical value
3.1 mil (0.08 mm)

Efficient and easy
donning

240 mm
length

Food contact
compliance



MDR CLASS 1



PPE CAT III
CE 2777



PPE CAT I
CE



Elevate your glove-wearing experience with

COMFORT PLUS

Nitrile Powder-Free Examination Gloves

and enjoy the benefits of exceptional comfort, precision, and sustainability in every task you undertake.

USAGE
(highlight)



Medical



Retail



Food



Hospitality



Beauty

100%
Renewable Energy



Low Carbon
Production



COMFORT PLUS

Nitrile Powder-Free Examination Gloves

A technical marvel designed

to provide an unparalleled glove-wearing experience. Unlike other products that may feel like a second skin,

COMFORT PLUS gloves make you forget you're even wearing gloves. With cutting-edge technology and extensive research, we have created a thin film of nitrile that offers reliable protection while achieving the highest performance standards required for medical device applications.

The key highlight of **COMFORT PLUS Nitrile Examination Gloves** is their ability to provide the sensation of having barely anything on your hands. This innovative design enhances tactile sensitivity to a level that mimics the feel of bare hands. Whether you're performing superficial medical examinations, preparing food, or seeking protection against short-term contacts in laboratories, these gloves offer exceptional dexterity and precision.

Not only does **COMFORT PLUS Nitrile Examination Gloves** excel in performance, but they also prioritize resource efficiency. Through our meticulous design and manufacturing process, we have minimized material waste per piece to an absolute minimum. This commitment to sustainability ensures that you can rely on our gloves while minimizing their impact on the environment.

Despite their thin and lightweight construction, **COMFORT PLUS Nitrile Examination Gloves** maintain softness and flexibility, while meeting the tensile strength and force at break requirements set by American and European standards respectively for examination gloves. This product represents the pinnacle of glove design, combining decades of experience with relentless innovation.

KEY FEATURES:

Barely Noticeable Feel:

Designed to provide the sensation of wearing almost nothing on your hands, **enhancing comfort and allowing for exceptional tactile sensitivity.**

Reliable Protection:

Offers reliable protection for superficial medical examinations, food preparation, and short-term contacts in laboratories.

Efficient Resource Utilization:

Minimizes material waste per piece, demonstrating our commitment to sustainability and reducing environmental impact.

Soft and Flexible:

Despite their thin construction, these gloves remain soft and flexible, ensuring optimal comfort and ease of movement.

State-of-the-Art Design:

Incorporates the latest advancements in glove design, **combining years of experience with a passion for innovation.**

Produced Using 100% Renewable Energy:

Made with a commitment to sustainability, these gloves are produced **using 100% renewable energy**, reducing their environmental impact.

Medical Grade Comply to	ASTM D6319	EN 455	STGT
Length	XS-S : Min 220mm, M-XL : Min 230mm	Median ≥ 240mm	Median ≥ 240mm
Average thickness at palm (Single wall)	Min 0.05mm	-	0.06mm
Tensile Strength	14MPa 14MPa	-	41MPa 47MPa
Force at Break	-	6.0N 6.0N	6.1N 7.0N
Elongation	500% 400%	-	590% 520%



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