PART C: DESCRIPTION OF GOODS AND SERVICES REQUIRED

Item Requirement (Tick appropriate block)

	Y	N
Is the specification attached?	X	

(NB: Please note that no purchase will be made if a full item description and/or specification is not supplied by the User).

	Y	N
Is the item on the approved Demand Plan?	X	

Item Description	Quantity Required	Estimated Price	
		Unit Price	Total (Quantity X Unit Price)
1. SUPPLY EXAMINATION GLOVES (POWDER FREE – WHITE) **Colour : White** **Size : XL**	900 pairs/boxes of 50		
2. SUPPLY HIGH-RISK NITRILE GLOVES **Colour : Blue** **Size : XL**	600 pairs/boxes of 50		
EXPIRATION DATES: **PPE PROVIDED MUST HAVE A MINIMUM OF 2-3 YEARS EXPIRATION FROM DATE OF PURCHASE. EXPIRATION AND MANUFACTURER DATES MUST BE CLEARLY DISPLAYED ON ALL DELIVERIES.**			
ALL ITEMS MUST BE SABS APPROVED, EN AND SANS AND ISO COMPLIANT.			
SPECIFICATIONS, TECHNICAL DATA SHEETS AND SIZES ARE ATTACHED TO ENSURE SAFETY STANDARDS ARE MET.			
SUPPLIERS MUST MAKE PROVISIONS TO *PROVIDE SAMPLES OF ALL ITEMS TO BE SUPPLIED*. **SAMPLES AND SUPPLIES WILL BE CHECKED AGAINST THE SPECIFICATIONS IN TERMS OF QUALITY, LOCAL MANUFACTURE OF GOODS AND SANS/ISO APPROVED. WHERE BOXES CARRY QUALITY, EXPIRATION DATES AND APPROVAL DEMARCATIONS, ITEMS MUST BE SAMPLED IN BOXES FOR VERIFICATION PURPOSES.**			

EXAMINATION GLOVES



EN ISO 374-5:2016

EN 374-1 TYPE B

KPT

FDA

DG-NITS

Description

Disposable Nitrile gloves designed to protect the hands when in contact with mild chemicals, bacteria, fungi, viruses and food products.

These gloves feature the following:

- They are lightweight yet strong and due to its construction provides comfort and dexterity
- They are powder free and made from 100% Nitrile which prevents allergies
- They are food safe and chemical resistant
- Includes a beaded cuff for ease of putting on and taking off, whilst offering drip protection for the forearm
- Biodegradable which breaks down in landfills easily
- Ambidextrous and can be worn on either hand

These gloves are suitable for use when working with mild chemicals, inspections, pharmaceutical, dental, veterinary applications and non-sterile medical (includes COVID-19), food handling (canteens, food manufacturing) janitorial and maintenance.

Special Instructions

Although the manufacturer has examined these gloves under the system for ensuring quality of production by means of monitoring and inspection, we recommend that all gloves should be thoroughly inspected before use to ensure no damage is present.

…ne of the materials or processes used in the manufacture of these products are known to be harmful to the wearer. The gloves and information contained herein are designed to accommodate the basic safety requirements and standards for Personal Protective Equipment. Actual conditions of use cannot be directly simulated in a test environment, therefore it is the responsibility of the user and not the manufacturer or supplier to determine the suitability for intended use.

Compliance & Conformity

- Meets the PPE REGULATION (EU) 2016/425, Classified as category III
- CE 2777
- FDA 21 CFR 177.2600 COMPLIANT
- Approved to ISO 21420 Protective gloves — General requirements and test methods
- Approved to EN ISO 374-1:2016 + A1:2018 - Gloves intended to protect against dangerous chemicals

EN ISO 374-1:2016/TYPE B		TESTED IN ACCORDANCE WITH THE STANDARD EN ISO 374-1:2016+A1:2018	
		EN 374-4:2019 DEGRADATION %	EN 16523-1 LEVEL OF PERFORMANCE
K	NaOH 40%	-25.9	6
P	H202 30%	19.1	2
T	CH20 37%	1.5	6

- EN ISO 374-5:2016 -Gloves intended to protect against micro-organisms (Bacteria, Fungi and Viruses)

EN ISO 374-5:2016	
BACTERIA	√
FUNGUS	√
VIRUS	√

Specifications

Style:	Blue colour, powder free, ambidextrous gloves with a length between 239 -242mm		
Composition:	100% Nitrile		
Thickness (mm):	cuff	palm	fingertip
	≥0.06	≥0.07	≥0.09
Cuff:	Beaded		
Palm Type:	Smooth		
Mass:	Size S - 3g		
	Size M - 3.5g		
	Size L - 4g		
	Size XL 4.5g		

Packaging, Storage & Obsolescence

DG-NitroShield gloves packed in a box of 100 gloves and sold as 10 boxes in a carton.
It is recommended to store gloves in dry conditions and at ambient temperatures between 10°C and 30°C away from direct sunlight.

+30°C +10°C <50% DG-NITS 100 23 RECYLED PAPERBOARD PBD

Cleaning & Maintenance

- These are disposable gloves and designed for single use. They must disposed off immediately after use.

Sizes Available

Code	Size	Palm Length
NITS-8	S	85mm (±3mm)
NITS-9	M	95mm (±3mm)
NITS-10	L	105mm (±3mm)
NITS-11	XL	115mm (±3mm)

** As per the EN420 standard, actual measurement of gloves are determined by the manufacturer, taking into account the behaviour of the glove material, its thickness (such as leather gloves, PVC gloves etc), elasticity and the intended use.*

** Sizing charts only serve as a guide. Sizes and measurements are for reference only. In order to make an informed decision, always try on the gloves as each glove features a unique construction to accomodate a wearer's preferences.*

Measurement Guide



Shelf life

Stored correctly, the gloves physical properties will not change for up to three years.

Disposal

Gloves that are damaged and/or out of service must be disposed of correctly according to local regulations and good disposal practice.
Gloves should be disposed of considering the hazardous substances they were used for.
Please consider recycling.

Disclamer

DERMAGRIP®

High Risk Examination Gloves

CE 2797 BSI (2797) 1066 EP, NL

EN ISO 374-1:2016 TYPE A KMLTPQ

EN ISO 374-5:2016 VIRUS

USER INFORMATION

BS EN ISO 9001:2015 BRITISH STANDARDS INSTITUTION CERTIFICATE NO: FM 19894

Added Protection

Medical gloves provide protection from unwanted and dangerous substances for both professionals and their patients. High Risk Examination Gloves are designed to meet and exceed international product standards using sophisticated technologies and innovations to deliver uncompromized protection to its users.

High Risk Examination Gloves provide unparalleled and added protection in high risk situations. Thicker and stronger than normal examination gloves, these gloves are the ideal choice in situations such as trauma, medical waste handling and decontamination. They are especially suitable for use by emergency response professional such as ambulance attendants, firemen and policemen.

PRODUCT SPECIFICATION

Product	*: High Risk Examination Gloves (Latex)*
Article No	*: WRP NBR 5880*
Style No	*: WRP NBR 5880-HRB*
Colour	*: Blue*
Size	*: S, M, L, XL*
Weight per piece, size(M)	*: 16 g*
Finger Thickness	*: 0.18mm*
Length	*: 290mm*
Primary Material	*: Natural Rubber Latex*
Surface Texture	*: Finger Textured*
Process	*: Double Chlorination*
Design & Feature	*: Ambidextrous, textured surface over finger area and beaded cuff*

- *Powder free to eliminates powder induced irritation and powder stains*
- *Textured fingers for enhanced grip*



- *Thicker for added protection against incidental splash exposure to many types of chemicals*
- *High tensile strength minimizes tear*
- *Increased length provides extra protection against debris and splashes*
- *Beaded cuff ensures easy donning and help prevent roll back*
- *low levels of NR latex protein and undetectable chemical residues greatly reduce allergic skin reactions*

CHEMICAL RESISTANCE

	EN 16523-1:2015 Performance Level	
Acetic Acid, 99%		16
Ammonium Hydroxide, 25%		11
Formaldehyde, 37%	6	>480
Hydrofluoric Acid, 40%	4	228
Hydrogen Peroxide, 30%	6	>480
Nitric Acid, 65%	4	196
Sodium Hydroxide, 40%	6	>480
Sulphuric Acid, 96%	2	47

*Note: The above data is performed on samples collec ed ramdomly. End user is recommended to evaluate the performance of the glove in actual working conditions.

	>10
2	>30
3	>60
4	>120
5	>240
6	>480

TYPICAL PHYSICAL PROPERTIES

	Before Aging	After Aging
Tensile Strength (MPa)	29.0	26.0
Elongation (%)	900	860
Force At Break (N)	25	21

Conformance

- ASTM D3578, BS EN 455: Part 1,2,3 and 4,
- Tested in accordance to EU CE Regulation 2016/ 425,
- EN 455 Parts 1,2 & 3 - In compliance with European Medical Device Directive 93/42/EEC (CE CLASS I)

Quality Assurance

- US FDA Quality System Regulation (QSR)
- ISO 9001 Quality Mangement System
- BS EN ISO 13485 Quality System