

Box design for hygienic removal of gloves



The box design allows each sheet to be taken out one by one from the cuff for hygienic removal without touching the fingertips.

Dedicated PPE holder is available



Specification

Size	XS	S	M	L	XL
Length (mm)	≥ 240				
Palm width ±5 (mm)	75	85	95	105	115
Thickness (mm)	Fingertip : 0.10 ±0.02				
	Palm : 0.08 ±0.02				
Pinhole	AQL 1.5				
Tensile (MPa)	ASTM : Before aging ≥ 26 After aging ≥ 24				
Elongation (%)	ASTM : Before aging ≥ 500 After aging ≥ 400				
Force at break (N)	EN : Before aging ≥ 6 After aging ≥ 6				

Note: Comply with EN 455 and ASTM D6319

**Usage** \*It is important not to touch the glove surface when removing them. Make sure to conduct correct hand hygiene after disposal.

**Donning**

1 Hold the cuff to put on

**Doffing**

1 Pinch above the cuff on the surface

2 Turn the glove inside out while sliding it off

3 Insert the bare hand inside the cuff of the opposite glove

4 Turn the glove inside out while sliding it off

5 Dispose of the gloves immediately after use

SARAYA Nitrile Glove Extend

Blue



White



**SARAYA**

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**SARAYA**

Nitrile Glove Extend

Blue White

Nitrile Examination Gloves



**Stable Supply!**



We have established a manufacturing system for high-quality nitrile gloves at our own factory to increase product supply capacity.



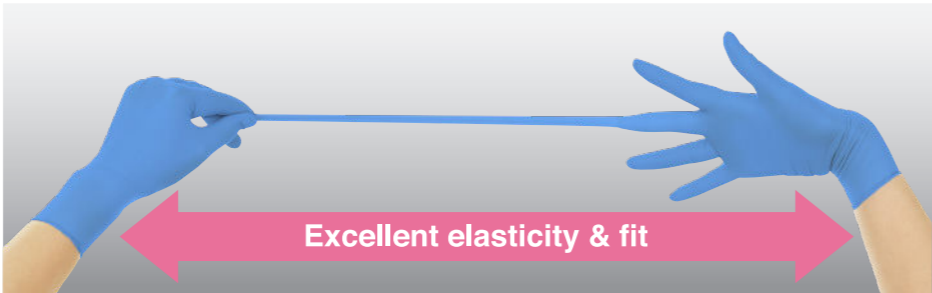
Smooth and stretchy  
Suitable fit for detailed work

Nitrile Glove Extend  
contributes to superior performance

- Excellent barrier properties  
(chemical resistance, blood impermeability, chemotherapy drug resistance)
- Powder-free, latex-free
- Anti-slip textured fingertips
- Roll-up prevention cuff
- Non-sterile
- Ambidextrous
- Disposable (single-use)



Anti-slip textured fingertips



Excellent elasticity & fit

Medical Field



Nursing Field



Food Industry



Purpose

It can be used in a variety of situations where there is a possibility of contact with wet biological materials or when touching wounds or mucous membranes.

- Blood collection
- Wound care
- Mixing injections
- Disposal of vomit or waste
- Cleaning and disinfection of medical equipment
- Tracheal suctioning
- Environmental cleaning and disinfection
- Peripheral vascular catheter placement
- Insertion of urinary catheter
- Specimen handling, etc.

It is also adaptable to various other applications such as long term care facilities, food processing, and chemical experiments



Product Performance

\*Common to all sizes

Barrier performance

Tested chemical	Result
40% Sodium hydroxide : EN16523-1	>480 min
37% Formaldehyde : EN16523-1	>120 min
30% Hydrogen peroxide : EN16523-1	>30 min
Bloodborne Pathogen Penetration : ASTM F1671	Pass
: EN374-5	Pass

Resistance to permeation of chemotherapy drugs: ASTM D6978-05

Tested chemotherapy drug	Concentration	Result
Carmustine	3.3mg/mL	6 min
Cisplatin	1.0mg/mL	>240 min
Cyclophosphamide	20.0mg/mL	>240 min
Dacarbazine	10.0mg/mL	>240 min
Doxorubicin HCl	2.0mg/mL	>240 min
Etoposide	20.0mg/mL	>240 min
Fluorouracil	50.0mg/mL	>240 min
Methotrexate	25.0mg/mL	>240 min
Mitomycin	0.5mg/mL	>240 min
Paclitaxel	6.0mg/mL	>240 min
ThioTEPA	10.0mg/mL	29 min
Vincristine sulfate	1.0mg/mL	>240 min

Skin irritation and sensitization : ISO 10993

Tested chemical	Result
Primary skin irritant Evaluation of irritation to skin contacted by the glove	Pass
Sensitization test Evaluation of skin sensitization (Type IV: delayed hypersensitivity immune reaction) by extracts from glove	Pass