



Your Reliable OEM Gloves Partner

35 Years of Excellence from Malaysia



Latex | Nitrile | Neoprene

www.nastah.com.my

About Us

Our Background

For over 35 years, we have been a pioneer in Malaysia's rubber glove industry, producing unsupported rubber gloves for household & industrial use.

Our factory operates 3 production lines, producing 30 million pairs of rubber gloves annually.

Renowned globally for quality and service, we supply these gloves to diverse industries in over 50 countries, including the US, UK, Europe, Middle East, Japan, Korea, China, and Vietnam.

Our Value

To be the leading brand in hand protection globally.

To be recognized as a caring company for the community, employees and the environment.

Our Mission

To provide superior quality gloves that offer better protection for the humans' hands.

To produce environmentally friendly rubber gloves to ensure positive economic, social and environmental impact.

Core Value

Integrity

We do the right things, always.

Caring

We believe in the equal value of every human being and commit ourselves to the common good.

Growth Mindset

We embrace the growth mindset and respond to challenges with enthusiasm.

Deliver "Wow"

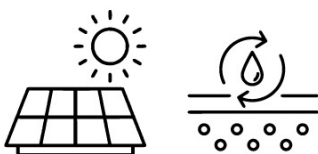
We take pride in delivering good quality products and services that exceed expectations.





Environment

Installation of **solar panels** and **waste water treatment system** to reduce our impact on the environment



Social

Demonstrated through our **CSR program** and compliance with **SMETA** and **SEDEX** standard to ethical business practices and social responsibility.



Governance

Adhere to **ISO 9001:2015** to maintain a quality management system to ensure consistent customer satisfaction



RELIABLE QUALITY

Immense attention is given throughout our 6 inspection points, from raw material to finished goods.



RESPONSIBLE VALUE CHAIN

Comply with highly regarded standard (SEDEX) in the areas of labour, health & safety, environment & business ethics.



CUSTOMIZATION DESIGN

Customized product and packaging designs to suit our clients' business and branding needs



CUSTOMIZED SERVICE

Provide customized services including OEM and brand distribution, to meet clients' unique needs

PASTEL PERFECTION

ELEVATE YOUR TASKS WITH A SPLASH OF COLOR!

PASTEL
BLUE



#FASHIONABLE

PASTEL
PEACH



#TRENDING

PASTEL
GREEN



#COLOURFUL


PASTEL
LAVENDER



#INSTAGRAMMABLE



Pastel Color Flocklined Household Gloves

Material	Latex	Size	7	8	9	10
Lining	Cotton Flocklined	Palm width	93 mm	103 mm	112 mm	117 mm
Cuff	Straight	Weight per pair	49 g	53 g	59 g	61 g
Thickness	0.38 mm (15 mil)	      				
Length	300 mm (12 inches)	  				
Grip pattern	Diamond pattern					

Household Gloves

Features



Comfortable fit and ease of movement during use with extra elasticity and high flexibility.



Reliable protection against wide ranges of cleaning chemicals with Type B chemical protective gloves



Various selections and suitable for different needs and preferences with availability in multiple sizes and colors

Ideal For



General Household



Dishwashing & Cleaning



Light Maintenance



Janitorial Use



Pet Washing



Gardening

FL1 - Tough & Durable Household Gloves

Material	Latex	Size	7	8	9	10
Lining	Cotton flocklined	Palm width	93 mm	103 mm	112 mm	117 mm
Cuff	Straight	Weight per pair	66 g	71 g	78 g	82 g
Thickness	0.50 mm (20 mil)					
Length	300 mm (12 inches)					
Grip pattern	Diamond pattern					

FL2 - Ultra Soft Household Gloves

Material	Latex	Size	7	8	9	10
Lining	Cotton flocklined	Palm width	93 mm	103 mm	112 mm	117 mm
Cuff	Straight	Weight per pair	56 g	60 g	66 g	70 g
Thickness	0.43 mm (17 mil)					
Length	300 mm (12 inches)					
Grip pattern	Diamond pattern					

FL3 - Extra Light Weight Household Gloves

Material	Latex	Size	7	8	9	10
Lining	Cotton Flocklined	Palm width	93 mm	103 mm	112 mm	117 mm
Cuff	Straight	Weight per pair	49 g	55 g	59 g	61 g
Thickness	0.38 mm (15 mil)					
Length	300 mm (12 inches)					
Grip pattern	Diamond pattern					

Chemical Resistant Nitrile Gloves

(Flocklined)

Features



Reduced risk of chemical accidents with Type A chemical protective gloves.



Increasing productivity with recessed diamond palm pattern that provides superior grip



Improved user comfort with availability in different thickness and length that fits users' needs.

Ideal For



Chemical Handling



Dishwashing & Cleaning



Maintenance



Janitorial Use



DIY Use



Plumbing



NF1513 - Chemical Resistant Flocklined Nitrile Gloves

Material	Nitrile	Size	7	8	9	10	11
Lining	Flocklined	Palm width	95 mm	105 mm	117 mm	127 mm	136 mm
Cuff	Straight	Weight per pair	55 g	61 g	66 g	71 g	75 g
Thickness	0.38 mm (15 mil)						
Length	330 mm (13 inches)						
Grip pattern	Recessed diamond						



NF1813 - Chemical Resistant Flocklined Nitrile Gloves

Material	Nitrile	Size	7	8	9	10	11
Lining	Flocklined	Palm width	95 mm	105 mm	117 mm	127 mm	136 mm
Cuff	Straight	Weight per pair	59 g	69 g	74 g	78 g	82 g
Thickness	0.45 mm (18 mil)						
Length	330 mm (13 inches)						
Grip pattern	Recessed diamond						



NF1815 - Chemical Resistant Flocklined Nitrile Gloves

Material	Nitrile	Size	7	8	9	10	11
Lining	Flocklined	Palm width	95 mm	105 mm	117 mm	127 mm	136 mm
Cuff	Straight	Weight per pair	75 g	86 g	98 g	100 g	103 g
Thickness	0.45 mm (18 mil)						
Length	380 mm (15 inches)						
Grip pattern	Recessed diamond						

Chemical Resistant Nitrile Gloves

(Unlined)

Features



Demonstrating quality and reliability with certification to European Standard.



Reduced risk of allergic reactions for sensitive hands users with latex-free gloves.



Improved cost-effectiveness with highly abrasion resistant gloves that reduce gloves replacement frequency

Ideal For



Industry Use



Automotive Industry



Agriculture



Janitorial Use



Pet Washing



Painting



NU1113 - Chemical Resistant Unlined Nitrile Gloves

Material	Nitrile	Size	7	8	9	10	11
Lining	Unlined	Palm width	95 mm	105 mm	117 mm	127 mm	136 mm
Cuff	Straight	Weight per pair	43 g	49 g	53 g	56 g	60 g
Thickness	0.28 mm (11 mil)	     					
Length	330 mm (13 inches)						
Grip pattern	Recessed diamond	 					



NU2215 - Chemical Resistant Unlined Nitrile Gloves

Material	Nitrile	Size	7	8	9	10	11
Lining	Unlined	Palm width	95 mm	105 mm	117 mm	127 mm	136 mm
Cuff	Straight	Weight per pair	106 g	120 g	124 g	132 g	136 g
Thickness	0.55 mm (22 mil)	     					
Length	380 mm (15 inches)						
Grip pattern	Recessed diamond						

Industrial Gloves

Features



Demonstrating quality and reliability with compliance to European Standard.



Increased comfort and productivity with comfortable gloves.



Comprehensive protection from chemical with Type A chemical protective gloves

Ideal For



Construction Use



Industry Use



Maintenance



Agriculture



DIY Use



Plumbing



FLB2812 - Flocklined Industrial Rubber Gloves (Wider Cuff)

Material	Latex	Size	7	8	9	10
Lining	Cotton flocklined	Palm width	100 mm	103 mm	115 mm	128 mm
Cuff	Wide	Weight per pair	108 g	112 g	126 g	137 g
Thickness	0.72 mm (28 mil)	      				
Length	320 mm (12.5 inches)	   				
Grip pattern	Diamond pattern					



FLO2813 - Flocklined Industrial Rubber Gloves (Straight Cuff)

Material	Latex	Size	7	8	9	10
Lining	Cotton flocklined	Palm width	93 mm	103 mm	112 mm	117 mm
Cuff	Straight	Weight per pair	104 g	111 g	123 g	129 g
Thickness	0.72 mm (28 mil)	      				
Length	330 mm (13 inches)	   				
Grip pattern	Diamond pattern					



FLO3312 - Orange Flocklined Industrial Rubber Gloves

Material	Latex	Size	7	8	9	10
Lining	Cotton flocklined	Palm width	100 mm	103 mm	115 mm	128 mm
Cuff	Wide	Weight per pair	134 g	140 g	148 g	160 g
Thickness	0.83 mm (33 mil)	      				
Length	320 mm (12.5 inches)	  				
Grip pattern	Diamond pattern					

Industrial Gloves

Features



Reducing glove replacement frequency and saving costs with strong and durable gloves.



Demonstrating quality and reliability with PPE category 3 gloves that meet safety standards.



Neoprene blended with latex provides better abrasion resistance compared to latex gloves.

Ideal For



Construction Use



Industry Use



Maintenance



Agriculture



DIY Use



Plumbing



NEB2113 - Bi-color Neoprene Blended with Latex Industrial Gloves

Material	Neoprene Blended with Latex	Size	7	8	9	10
Lining	Cotton flocklined	Palm width	93 mm	103 mm	112 mm	117 mm
Cuff	Straight	Weight per pair	82 g	91 g	101 g	105 g
Thickness	0.53 mm (21 mil)	      				
Length	330 mm (13 inches)	  				
Grip pattern	Diamond pattern					



NEB2812 - Bi-color Neoprene Blended with Latex Industrial Gloves

Material	Neoprene Blended with Latex	Size	7	8	9	10
Lining	Cotton flocklined	Palm width	100 mm	103 mm	115 mm	128 mm
Cuff	Wide	Weight per pair	110 g	116 g	124 g	138 g
Thickness	0.71 mm (28 mil)	      				
Length	320 mm (12.5 inches)	  				
Grip pattern	Diamond pattern					

Food Processing Gloves

Features



Ensuring hygiene and safety with unlined design that eliminates the risk of lining drop on food



Increased productivity and ease of use with good tactile sensitivity.



Reducing the risk of contamination with safe contact with raw meat and fish.

Ideal For



Home Kitchen



Raw Food Handling



Food Industry



Janitorial Use



Dishwashing



Bakeries



UL1 - Food Grade Unlined Latex Gloves

Material	Latex	Size	7	8	9	10
Lining	Unlined	Palm width	93 mm	103 mm	112 mm	117 mm
Cuff	Straight	Weight per pair	60 g	66 g	73 g	75 g
Thickness	0.43 mm (17 mil)					
Length	300 mm (12 inches)					
Grip pattern	Diamond pattern					

NU1113 - Food Grade Unlined Nitrile Gloves

Material	Nitrile	Size	7	8	9	10	11
Lining	Unlined	Palm width	95 mm	105 mm	117 mm	127 mm	136 mm
Cuff	Straight	Weight per pair	43 g	49 g	53 g	56 g	60 g
Thickness	0.28 mm (11 mil)	<div>EN388ISO 374-1/Type AISO 374-5:2016</div> <div></div> <div>4001XJKLN OT</div>					
Length	330 mm (13 inches)	<div>EUROPEAN REACH ROHS REACH</div>					

EN Standard of Gloves

EN374-5: Protection against micro-organisms

ISO 374-5
:2016



Protection against bacteria and fungi.

ISO 374-5
:2016



Protection against bacteria, fungi and viruses.

VIRUS

EN388 : Protection against mechanical

EN388



1 2 3 4 B P

- 1 : Abrasion test
- 2 : Cut resistance (Coupe test)
- 3 : Tear resistance
- 4 : Puncture resistance
- B : Cut resistance (TDM test EN ISO 13997)
- P : Impact protection



For more info about EN Standard, please scan this QR code to learn more

EN374-1: Protection against chemical

ISO 374-1/
Type A



A J K N O T

ISO 374-1/
Type B



N O T

ISO 374-1/
Type C



T

Normalized Breakthrough Time (in minutes)

Permeation Performance Level

>10

>30

>60

>120

>240

>480

1

2

3

4

5

6

CODE	CHEMICAL	CAS	CLASS	HOUSEHOLD	FOOD PROCESSING	INDUSTRY	CHEMICAL RESISTANCE
A	Methanol	67-56-1	Primary alcohol			✓	✓
B	Acetone	67-64-1	Ketone				
C	Acetonitrile	75-05-8	Nitrile Compound				
D	Dichloromethane	75-09-2	Chlorinated Hydrocarbon				
E	Carbon Disulphide	75-15-0	Sulphur Containing Organic Compound				
F	Toluene	108-88-3	Aromatic Hydrocarbon				
G	Diethylamine	109-89-7	Amine				
H	Tetrahydrofuran	109-99-9	Heterocyclic & Ether Compound				
I	Ethyl Acetate	141-78-6	Ester				
J	n-Heptane	142-82-5	Saturated Hydrocarbon		✓		✓
K	Sodium Hydroxide 40%	1310-73-2	Inorganic Base	✓	✓	✓	✓
L	Sulphuric Acid 96%	7664-93-9	Inorganic Mineral Acid, Oxidizing		✓	✓	✓
M	Nitric Acid 65%	7697-37-2	Inorganic Mineral Acid, Oxidizing			✓	
N	Acetic Acid 99%	64-19-7	Organic Acid		✓	✓	✓
O	Ammonia 25%	1336-21-6	Organic Base		✓	✓	✓
P	Hydrogen Peroxide 30%	7722-84-1	Peroxide	✓		✓	✓
S	Hydrofluoric Acid 40%	7664-39-3	Inorganic Mineral Acid			✓	
T	Formaldehyde 37%	50-00-0	Aldehyde	✓	✓	✓	✓

OUR PARTNER



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