



PROFESSIONAL MANUFACTURER

张家港宏裕乳胶手套有限公司 ZHANGJIAGANG HONGYU RUBBER PRODUCTS CO., LTD.

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ZHANGJIAGANG HONGYU RUBBER PRODUCTS CO., LTD. JIANGSU CHENGYU IMPORT AND EXPORT CO., LTD.







### About us our factory focus on QUALITY

Zhangjiagang hongyu rubber products co., Itd was originally established in January 1,1982.

In October 2001, it established a joint venture with Shen wei(USA) Inc.

As one of the key professional factories in producing latex products in China, the company has accumulated the history of producing over 20 years.

The company is located in Fenghuang twon, southwest to beautiful Zhangjiagang city.

It is near shanghai.

Covering a land of 30,000m2,the company possesses 6 production assembly lines.

It is complete with checking and assessing facilities.

It has lots of staff members.

In recent years, in the process of development, it focuses on different kinds of quality rubber glove design, development, production and services, introducing in systematic management mode and integrates fully external resources with internal resources especially in technical innovation to pursue stable development of the company.

The company has own domestic brands, these registered brands include Violet, Heart of Aloe, Friendship, Small Cotton- padded Jacket and Dengshi.

Among them, Heart of Aloe household gloves are added natural aloe liquid and are the practical patent in China and world patent in USA and Germany.

In addition, other products of the

company include: rubber products such as nitrile household gloves, nitrile industrial gloves, neoprene industrial gloves and working protection gloves.

Many products of the company pass the assessment of EU food grade, Japan food grade and USA food grade.

The company has obtained Quality Management System Certificate, Product Quality Certificate and BSCI Social Compliance Certificate successively.

The philosophy and quality guideline adopted by the company are" Hongyu- Surpassing continuously, Quality- satisfying customers".

# Hongyu Gloves

C	1
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05	06

- 01 Working Protection Glove Production Line
- 02 Household Glove Production Line
- 03 Drying Workshop
- 04 Inspection & Packing Workshop
- 05 Analysis and Detection Laboratory
- 06 Analysis and Detection Laboratory

**INNOVATION MAKES** THE ACHIEVEMENT OF **YOUR FUTURE** 









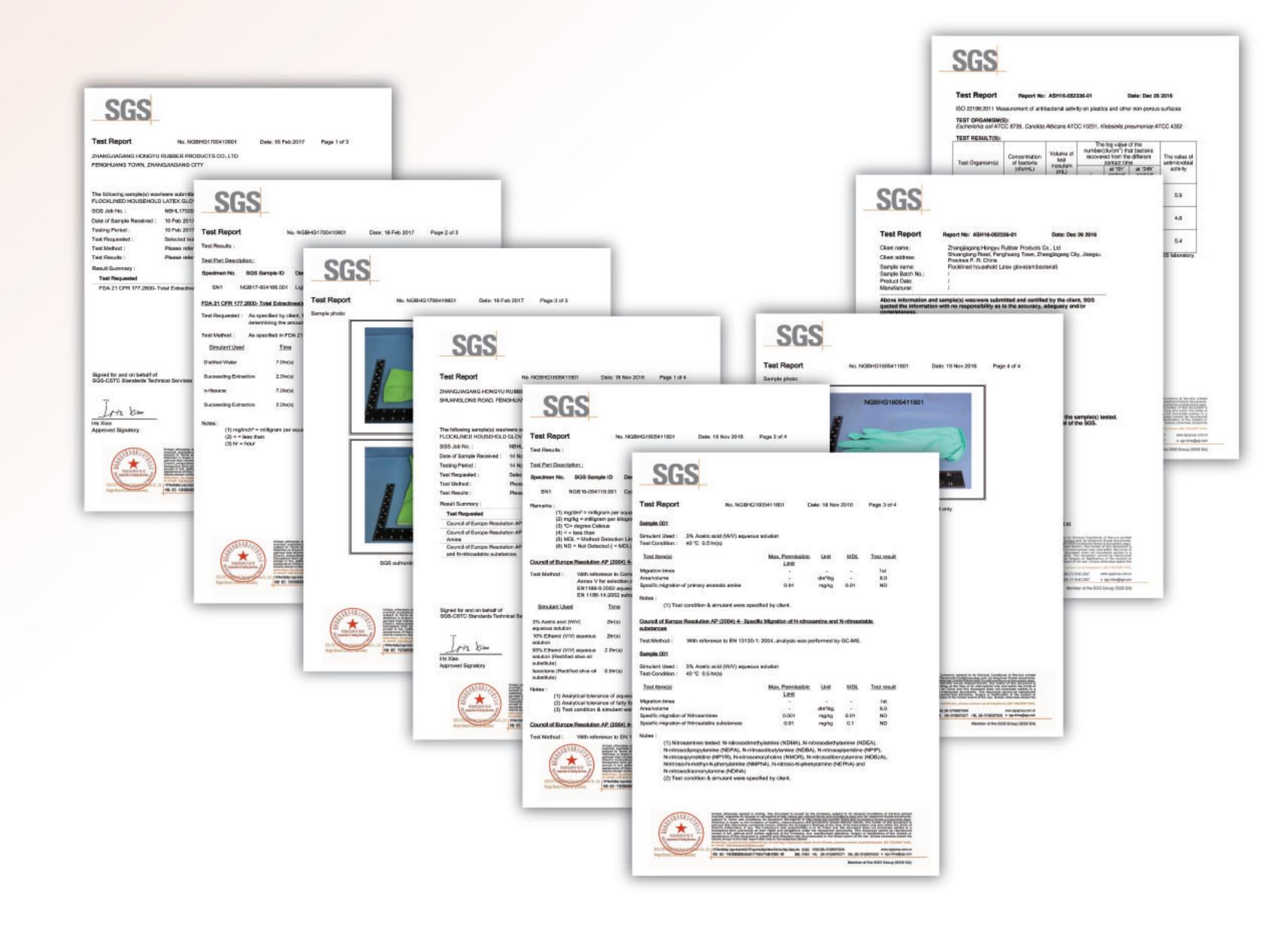


RUBBER

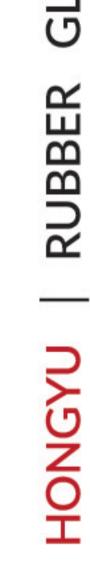
## Achievement of qualification

- · SGS Nitrile Protective Gloves EN374, EN388, EN420 product quality certification
- · SGS German AP(2004)4 and 93/11/EEC food grade standard testing
- Household Glove CE Certificate
- TUV ISO 9001:2015 management system certification
- · ECM Industrial Neoprene Rubber Glove Industrial Nitrile Rubber Glove CE Certificate
- · SGS Directive 89/686/EEC Certificate











### **COMPANY PHILOSOPHY** PROFESSION, QUALITY, INNOVATION

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101	LUN-20g
NAME	Yellow Unlined Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	M# 20±3g/Pair
SIZE	S/M/L/XL

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽12	≥600
After Accelerated Aging	≽9	≽450



102	LUN-	-30g (A) / 50g (	A.B.C) / 60g (A	l.D) / 13mi	il (E) / 17mil (A)
NAME	Natu	ral Unlined H	lousehold L	atex Glov	/e
MATERIAL	Natu	ral Latex			
WEIGHT	M# 3	0±3g/Pair	M# 50±4g/F	Pair M#	# 60±4g/Pair
PALM THICKNESS	≽13m	il ≽17mil			
SIZE	S/M	/L/XL			
Physical property	•••••	Tensile Strer	ngth (MPA)	Ultimate	Elongation (%)
Before Aging		≥12	2		≽600
After Accelerated Aging		≥9			≽450
А	В	С	D		E



103	L	UN-16mil		
NAME	Ві	color Fingered Unlined	Household Latex Glove	
MATERIAL	Ν	Natural Latex		
PALM THICKNESS	16	±1mil		
SIZE	7	/8/9		
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging		≽20	≽700	
After Accelerated Aging	3	≽15	≥550	
		***************************************	······	

<sup>\*</sup>This product can be customized flocking gloves.

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



201	LDP-30g (A.B)
NAME	Pink Dipped-lined Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	M# 30±3g/Pair
SIZE	S/M/L/XL

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≥10	≥500
After Accelerated Aging	≽7.5	≥375









202	LDP-35g (A.B)
NAME	Orange Dipped-lined Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	M# 35±3g/Pair
SIZE	S/M/L/XL
Physical pro	perty Tensile Strength (MPA) Ultimate Elongation (%)

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽10	≥500
After Accelerated Aging	≽7.5	≽375







203	LDP-40g
NAME	Yellow Dipped-lined Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	M# 40±3g/Pair
SIZE	S/M/L/XL
	······································

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽10	≥500
After Accelerated Aging	≽7.5	≽375

### ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



### ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



301	LFL-40g	A.B.C.D)	
NAME	Blue Flock	lined Household Latex	Glove
MATERIAL	Natural La	itex	
WEIGHT	M# 40±3g/	'Pair	
SIZE	S/M/L/	XL	
Physical pro	perty	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	9	≽10	≥500
After Accele	rated Aging	≽7.5	≽375

Before Aging		≥1	0	
After Accelera	ted Aging	<b>≽</b> 7.	.5	
А	В	С	D	



303	LFL-50g	LFL-50g (A.B.C.D.E.F) / 13mil (B)			
NAME	Pink Flock	lined Household	Latex (	Glove	
MATERIAL	Natural La	tex			
WEIGHT	M# 50±4g/	Pair PALM THI	CKNES	S: 13±1mil	
SIZE	S/M/L/	XL			
Physical pro	perty	Tensile Strength (	MPA)	Ultimate El	ongation (%)
Before Aging		≥12		≥(	500
After Accele	rated Aging	≽9		≱∠	450
A	В	С	D	E	F



302	LFL-45g
NAME	Yellow Flocklined Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	M# 45±3g/Pair
SIZE	S/M/L/XL
Physical pr	operty Tensile Strength (MPA) Ultimate Elongation (%)

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽10	≥500
After Accelerated Aging	≽7.5	≥375



304	LFL-60g (A.B.C.D.E.F.G.H.I)				
NAME	Orange Flo	Orange Flocklined Household Latex Glove			
MATERIAL	Natural La	Natural Latex			
WEIGHT	M# 60±4g/	'Pair			
SIZE	SIZE S/M/L/XL				
Physical property Tensile Strength (MPA) Ultimate Elongati			) Ultimate Elongation (%)		
Before Aging		≥12	» ≥600		
After Acceler	rated Aging	≽9	≥450		
А	В	C D	E F		
G	Н				



# 12" Flocklined Gloves Series Enclosed cotton comfortable and breathable

### ASTM D4679-02

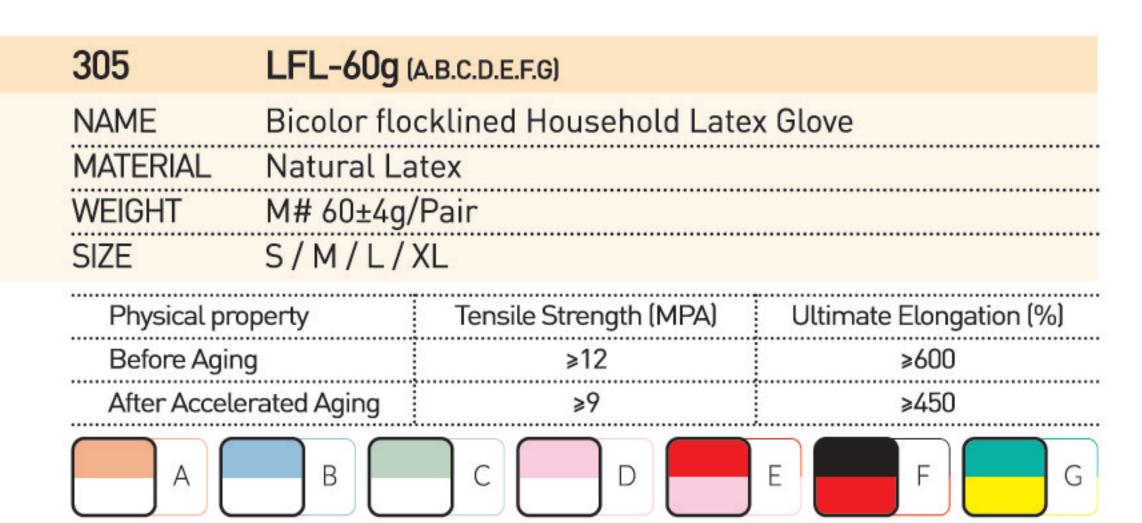
Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



307	LFL-16mil
NAME	Yellow Flocklined Household Latex Glove
MATERIAL	Natural Latex
PALM THICKNESS	16±1mil
SIZE	S/M/L/XL

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽15	≥600
After Accelerated Aging	≽12	≥500







306	LFL-70g	/80g		
NAME	NAME Purple Flocklined Household Latex Glove			ove
MATERIAL Natural Latex				
WEIGHT	M# 70g±5	g/Pair / M# 80g±5g/P	air	***************************************
SIZE S/M/L		XL		***************************************
Physical pr	operty	Tensile Strength (MPA)	U	ltimate Elongation (%)
Rofom Aging		<b>\1</b> 2		>400

≥9

≥450

After Accelerated Aging



308	LFL-	LFL-22mil/90g		
NAME	Blue	Blue-yellow Bicolor Flocklined Household Latex G		
MATERIAL	Natural Latex			
PALM THICKNESS	22±1mil			
WEIGHT	L# 90±5g/Pair			
SIZE	7/8	/9/10/11		
Dhysical property		Tanaila Ctranath (MDA)	Lilltimate Classotics (0/)	
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)	
Defens Aging		<b>\1</b> 2	>400	

Physical property	Tensile Strength (MFA)	: Ottimate Etongatio
Before Aging	≽12	≽600
After Accelerated Aging	≽9	≽450

### 12" Skin Protection Gloves Series

#### ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



401	LFL-50A	LFL-50A		
NAME	Apple Gree	Apple Green Flocklined Household Latex Glove With Aloe		
MATERIAL	Natural Latex			
WEIGHT	M# 50±4g/Pair			
SIZE	S/M/L/XL			
Physical pro	perty	Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging		≽14	≽600	
After Accelerated Aging		≽11	≥500	

Add aloe vera to protect and moisturize your hands



402	LFL-60A	A.B)		
NAME	Grass Gree	Grass Green Flocklined Household Latex Glove With Aloe		
MATERIAL	Natural La	tex		
WEIGHT	M# 60±4g/	Pair		
SIZE	S/M/L/	XL		
Physical pro	perty	Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging After Accelerated Aging		≽14	≽600	
		≥11	≥500	

Add aloe vera to protect and moisturize your hands









	403	LFL-60V	(A.B.C)		
	NAME	Purple Fl	Purple Flocklined Household Latex Glove With Vitamin E		
	MATERIAL	Natural L	Vatural Latex		
	WEIGHT	M# 60±4	M# 60±4g/Pair		
	SIZE	S/M/L	/ XL		
	Physical prope	erty	Tensile Strength (MPA)	Ultimate Elongation (%)	
	Before Aging		≽12	≥600	
	After Accelerated Aging		≽9	≥500	
	Add Vitamin	E Corum			

#### Add Vitamin E Serum









### 12" Low Protein Gloves

ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging	10	500	
After Accelerated Aging	7.5	375	



501	LFL-45g (A.B)
NAME	Grass Green Flocklined Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	M# 45±4g/Pair
SIZE	S/M/L/XL
Physical pro	perty Tensile Strength (MPA) Ultimate Elongation (%)

Before Aging After Accelerated Aging ≥450 ≥9 Water extractable protein below 50ug/g. Prevent the skin allergy

# 14" & 15" Long Cuff Gloves Series



601	LFL-80g 14"
NAME	Pink Flocklined Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	M# 80±5g/Pair
SIZE	S/M/L

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≥20	≽700
After Accelerated Aging	≽15	≥550



	602	LFL-	-100g 15" (A.B)/18 mil 1	5" (A) /23 mil 15" (A)
	NAME	Gras	s Green Flocklined Hous	sehold Latex Glove
	MATERIAL	Natu	ral Latex	
	WEIGHT	M# 1	00±6g/Pair	
	PALM THICKNESS	18 m	il±1 mil 23 mil±1 mil	
	SIZE	S/M	/ L	
	Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)
	Before Aging		≥20	≽700

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≥20	≽700
After Accelerated Aging	≽15	>550
		·······







	1	

603	LUN-100g 15"
NAME	Natural Unlined Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	M# 100±6g/Pair
SIZE	S/M/L

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≥20	≽700
After Accelerated Aging	≽15	≥550



604	LFL-80g 14"	
NAME	Red Flocklined Household Latex Glove	
MATERIAL	Natural Latex	
WEIGHT	M# 80±5g/Pair	
SIZE	S/M/L	
Physical prop	nerty Tensile Strength (MPA) Ultimate Elongation (%)	

3/11/2		
Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽15	≽650
After Accelerated Aging	≽12	≥500



	605	LFL-90g 14"
	NAME	Rose pink+Light Purple Bicolor Flockined Household Latex Glove
	MATERIAL	Natural Latex
WEIGHT		M# 90±5g/Pair
	SIZE	S/M/L
	Physical nm	nerty : Tensile Strength (MPΔ) :

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽20	≽700
After Accelerated Aging	≽15	≥550

Characteristic: Anti-microbial glove

# 16" Latex Gloves With Long Cuff Series

ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



701	LLC60
NAME	Yellow Flocklined Household Latex Glove With Long Cuff
MATERIAL	Natural Latex (Cuff material: Oxford or PU leather)
SIZE	S/M/L/XL

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽12	≽600
After Accelerated Aging	≽9	≽450

Remark: The cuff pattern can be chosen by customer.



702	LLC60		
NAME	Purple Flo	cklined Household Late	x Glove With Long Cuff
MATERIAL	Natural Latex (Cuff material: Oxford or PU leather)		
SIZE	S/M/L/XL		
51 · · · · · · · · · · · · · · · · · · ·			
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging		≽12	≥600
After Accele	rated Aging	≽9	≽450

Remark: The cuff pattern can be chosen by customer.

# 16" Latex Gloves With Long Cuff Series

#### ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



703	LLC60 (A.B.	LLC60 (A.B)		
NAME Pink Flocklined Household Latex Glove With Long Cuff			Glove With Long Cuff	
MATERIAL	Natural La	tex (Cuff material: Oxfo	rd or PU leather)	
SIZE	S/M/L/	ΚL	***************************************	
Physical	property	Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging		≽12	≽600	
After Accelerated Aging		≥9	≥450	

Remark: The cuff pattern can be chosen by customer.









704	LLC60		
NAME	Grass Green	Flocklined Household La	atex Glove With Long Cuff
MATERIAL		ex (Cuff material: Oxford o	or PU leather)
SIZE	S/M/L/X	_	
Physical pro	perty	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	9	≽12	≽600
After Accele	rated Aging	≽9	≽450

Remark: The cuff pattern can be chosen by customer.

### 12" & 13" Food Grade Gloves Series

#### ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



801	LUN-30F (N	latural Latex) 12"	
NAME	Yellow Food	Grade Unlined Househo	ld Latex Glove
WEIGHT	M# 30±3g/Pa	air	
SIZE	S/M/L/XL	•	
Physic	al property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging		≥20	≽700
After A	Accelerated Aging	≽15	≥550

Food Grade Standard: FDA 21 CFR 177. 2600



802	LFL-50F (N	atural Latex) 12"(A.B.C.D	0)	
NAME		Grass Green Food Grade Flocklined Household Latex Glove		
WEIGHT SIZE	M# 50±4g/pa S / M / L / XL			
Physical	property	Tensile Strength (MPA)	Ultimate Elongation (%)	
Before A	ging	≥20	≽700	
After Acc	elerated Aging	≽15	≥550	
EIO	-l- Ctll			

Food Grade Standard

FDA 21 CFR 177. 2600(A) AP(2004) 4 and 93 / 11 / EEC(B)













803	NFL-	NFL-15mil 13"		
NAME	Blue-	green Food Grade Flocklir	ned Nitrile Industrial Glove	
MATERIAL	Nitrile	9	•••••••••••••••••	
PALM THICKNESS	15±1n	15±1mil		
SIZE	7/8/	7/8/9/10/11		
Physical property	·····	Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging		≽14	≥500	
After Accelerated A	ging	≽11	≥400	

Food Grade Standard: AP(2004) 4 and 93 / 11 / EEC



804	EFL-21mil\25mil\28mil 13"			
NAME	Black	Black Food Grade Flocklined Neoprene Industrial Glove		
MATERIAL	Neop	rene, Natural Latex		
PALM THICKNESS	21±1r	mil 25±1mil 28±1mil		
SIZE	7/8/	9/10/11		
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging		≽10	≥500	
After Accelerated A	ging	≥9	≥450	

Food Grade Standard: FDA 21 CFR 177 . 2600

### 13" Latex Industrial Gloves Series

ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



901	LFL	-28mil 13"	
NAME	Orai	nge Flocklined Latex Ind	ustrial Glove
MATERIAL	Nati	ural Latex	
PALM THICKNESS	28±′	Imil	
SIZE	7/8	/9/10/11	
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging		≽15	≽650
After Accelerated Ag	ing	≽12	≥500



902	LDP-110g 13"				
NAME	Orange Dip	Orange Dipped-lined Latex Industrial Glove			
MATERIAL	Natural La	Natural Latex			
WEIGHT	10# 110±6g/Pair				
SIZE 7/8/9/10/11					
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)		
Before Aging		≽10	≥500		
After Accelerated Aging		≽7.5	≽375		

### 13" Latex Industrial Gloves Series

#### ASTM D4679-02

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	10	500
After Accelerated Aging	7.5	375



903	LFL-15mil 13"
NAME	Red Flocklined Latex Glove
MATERIAL	Natural Latex
PALM THICKNESS	15±1mil
SIZE	7/8/9/10/11

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽12	≽600
After Accelerated Aging	≽9	≽450



904	LFL-16mil 13"		
NAME	Green Flocklined Anti-microbial Latex Glove		
MATERIAL	Nati	ural Latex	
PALM THICKNESS	≽ 16mil		
SIZE	7/8/9		
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging		≽15	≽650
After Accelerated Ag	ing	≽12	≥500

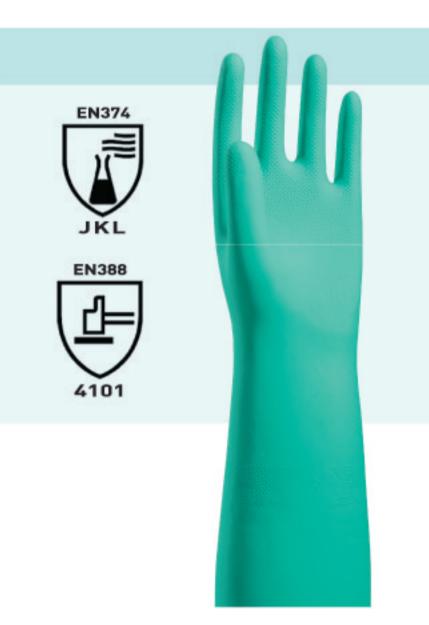
Characteristic: Anti-microbial

# Nitrile protective Gloves Series



1001	NUN-11mil 12"
NAME	Blue Unlined Nitrile Household Glove
MATERIAL	Nitrile
PALM THICKNESS	11±1 mil
SIZE	S/M/L/XL

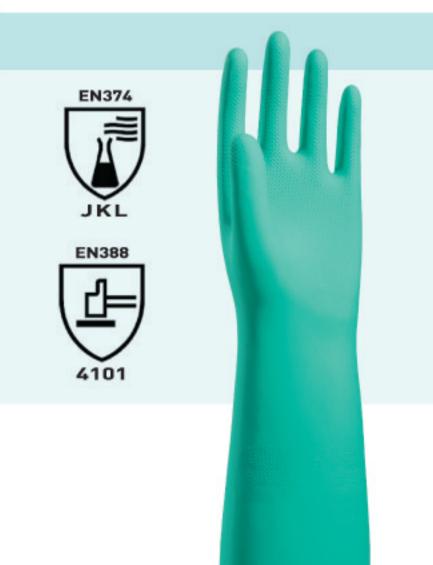
Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≥20	≽500
After Accelerated Aging	≽18	≽400



1002	NUN-11mil 13" \ 15mil 13" \ 18mil 13"
NAME	Green Unlined Nitrile Industrial Glove
MATERIAL	Nitrile
PALM THICKNESS	11±1 mil
	15±1 mil
	18±1 mil
SIZE	7/8/9/10/11

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≥20	≥500
After Accelerated Aging	≽18	≽400

EN374-3 Determination of resistance to permeation by chemicals: JKL EN388 Protective gloves against mechanical risks: 4101



	1003	NFL-11mil 13" \ 15mil 13" \ 18mil 13"
NAME		Green Flocklined Nitrile Industrial Glove
	MATERIAL	Nitrile
PALM THICKNESS		11±1mil
	15±1 mil	
		18±1 mil
	SIZE	7/8/9/10/11

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽14	≥500
After Accelerated Aging	≽11	≽400

EN374-3 Determination of resistance to permeation by chemicals: JKL EN388 Protective gloves against mechanical risks: 4101

# Nitrile protective Gloves Series

1004	NFL-15 mil 13"			
NAME	Blue-green Flocklined Nitrile Industrial Glove			
MATERIAL	Nitrile			
PALM THICKNESS	15±1 mil			
SIZE	7/	8/9/10/11		
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging		≥14	≽500	
After Accelerated Agin	g	≽11	≽400	
		***************************************	***************************************	

EN374-3 Determination of resistance to permeation by chemicals: JKL EN388 Protective gloves against mechanical risks: 4101

# Nitrile protective Gloves Series



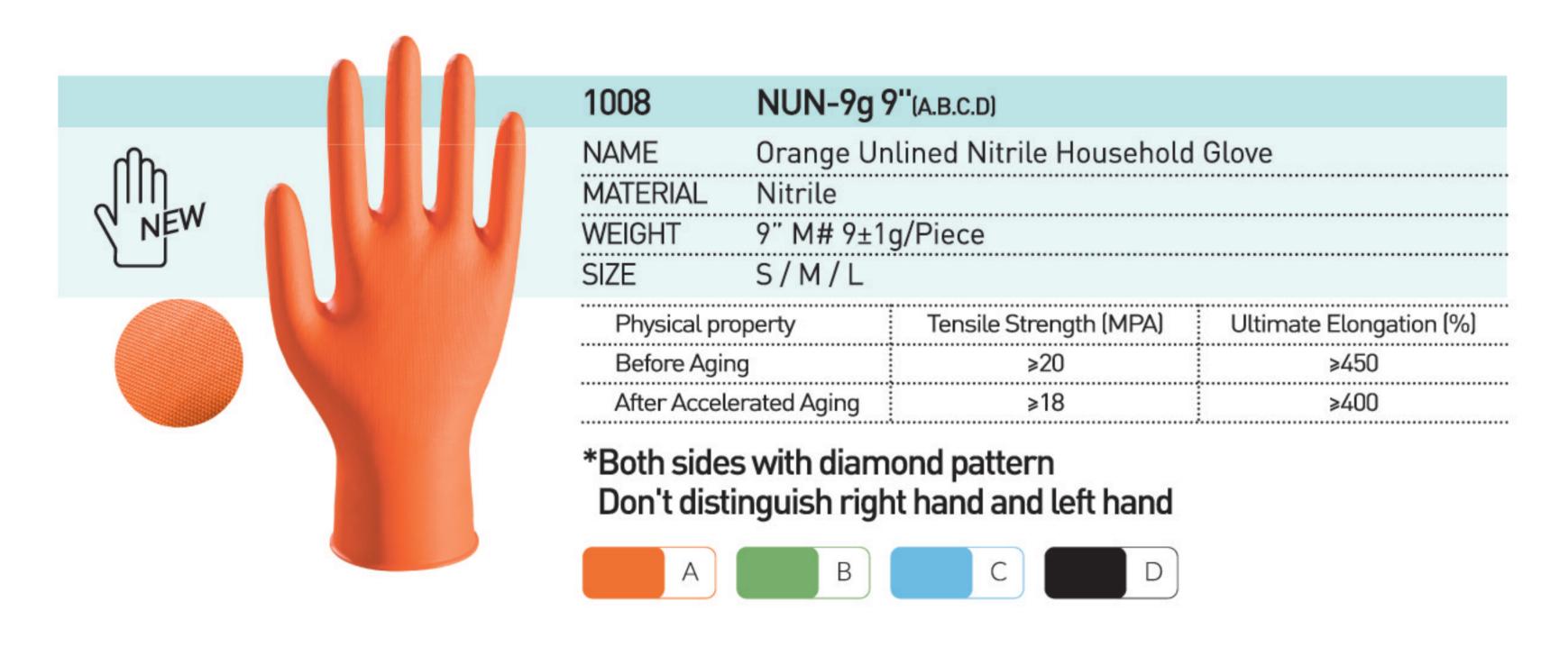
1006	NUN-40g	-1 12"(A.B.C.D)	
NAME	Grass Gree	en Unlined Nitrile Indus	trial Glove
MATERIAL	Nitrile		
WEIGHT	8# 40±3g/F	Pair	
SIZE	7/8/9		
Physical pro	perty	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Agin	g	≽20	≽450
After Accele	rated Aging	≽18	≽400
А	В	CDD	



1005 N	NFL-8 mil 12" (A.B.C)		
NAME Y	ellow Flocklined Nitrile Ho	usehold Glove	
MATERIAL N	itrile		
PALM THICKNESS 8:	±1 mil		
SIZE S	/M/L/XL		
Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging	≥14	≽500	
After Accelerated Aging	<b>≥</b> 11	≽400	
A D			
A B			



1007	NUN-40g	-2 12"(A.B.C.D.)		
NAME	Rose red Unlined Nitrile Household Glove			
MATERIAL	Nitrile	Nitrile		
WEIGHT	M# 40±3g/	'Pair		
SIZE	S/M/L/	XL		
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging		≥20	≽450	
After Accelerated Aging		≽18	≽400	
A	В	CD		



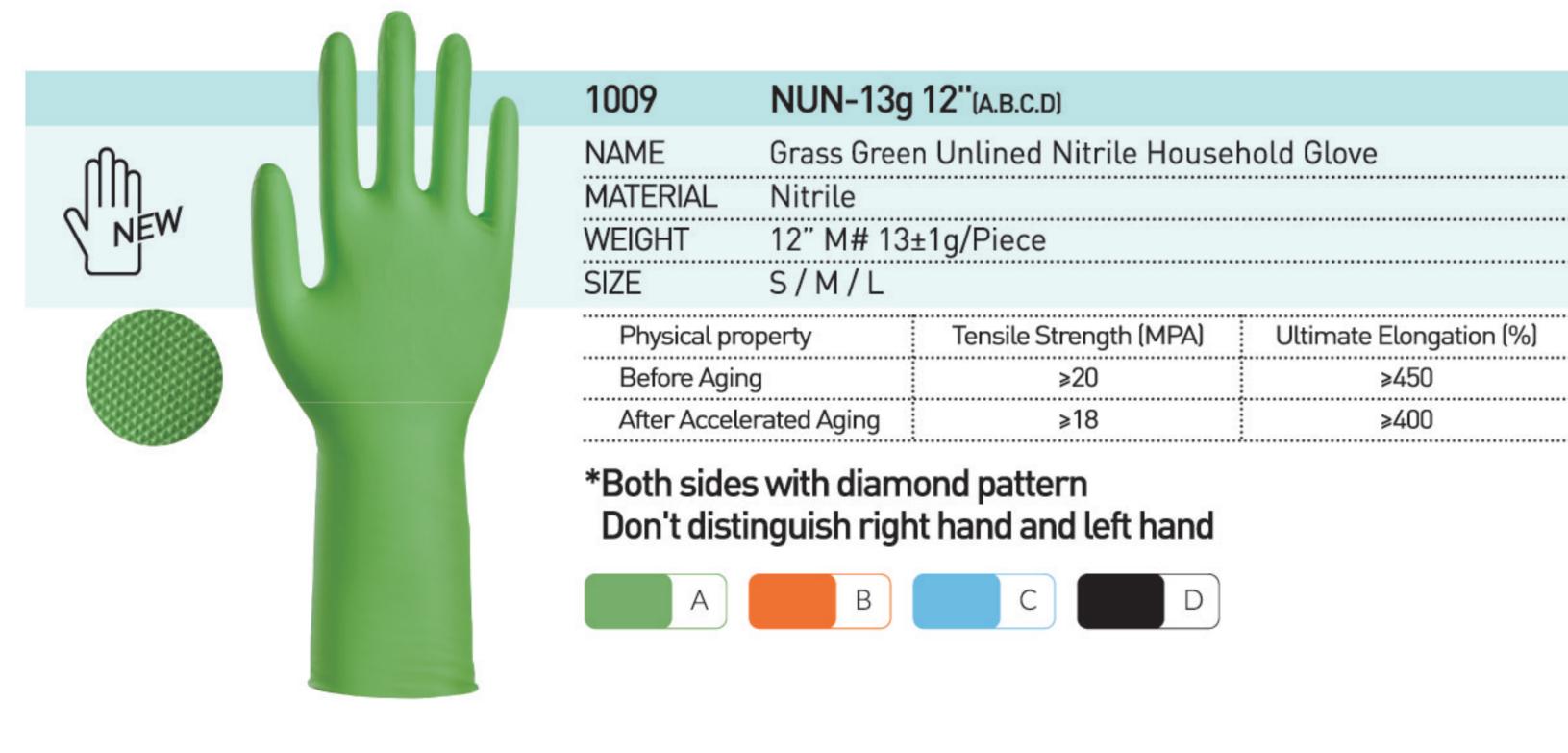
### 12" Sweat-absorbent Gloves Series



1101	LFG-80g 12" (A.B)
NAME	Yellow Flocking Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	L# 80±5g/Pair
SIZE	M/L

Characteristic: Sweat-absorbent, prevent allergies.







1102	LFG-120g 12"
NAME	Red Flocking Household Latex Glove
MATERIAL	Natural Latex
WEIGHT	L# 120±5g/Pair
SIZE	M/L

Characteristic: Sweat-absorbent, prevent allergies.

# 13" Neoprene Flocklined Gloves Series



CHARACTERISTIC	Without any DBP、BBP、DEHP、DINP、DNOP、DIDP inside
SIZE	7/8/9/10/11
PALM THICKNESS	18±1 mil 21±1 mil 28±1 mil
MATERIAL	Neoprene, Natural Latex
NAME	Blue-yellow Neoprene+Latex Industrial Glove
1201	EFL-18 mil/21mil/28mil

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≥10	≥550
After Accelerated Aging	≽9	≽450



1202	EFL-21 mil\25mil\28mil
NAME	Black Neoprene Industrial Glove
MATERIAL	Neoprene, Natural Latex
PALMTHICKNESS	21±1 mil 25±1 mil 28±1 mil
SIZE	7/8/9/10/11
CHARACTERISTIC	Without any DBP、BBP、DEHP、DINP、DNOP、DIDP inside

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽10	≥550
After Accelerated Aging	≽9	≽450

# Pearly Luster Gloves Series



1301	LFLZ-50g (A.B)
NAME	Purple Pearly Luster Household Glove
MATERIAL	Natural Latex
WEIGHT	M# 50±4g/Pair
SIZE	S/M/L/XL

Physical property	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging	≽12	≥600
After Accelerated Aging	≽9	≽450



1302	NUN-9g	A.B)		
NAME	Purple Pea	Purple Pearly Luster Household Glove		
MATERIAL	Natural Latex			
WEIGHT	M# 9±1g/Piece			
SIZE	S/M/L			
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)	
Before Aging		≥20	≥700	
After Accelerated Aging		≽15	≥550	
After Accelerated Aging		≽15	≥550	

\*Both sides with diamond pattern
Don't distinguish right hand and left hand







1303	NUN-13g (A.B)		
NAME	Purple Pearly Luster Household Glove		
MATERIAL	Natural Latex		
WEIGHT	M# 13±1g/Piece		
SIZE	S/M/L		
Physical prop	erty	Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging		≥20	≽700

≥15

≥550

\*Both sides with diamond pattern
Don't distinguish right hand and left hand



After Accelerated Aging



# Pearly Luster Gloves Series

### Latex Coated Gloves



1304	NUN-9g	A.B)	
NAME	Pink Pearly Luster Household Glove		
MATERIAL	Nitrile		
WEIGHT	M# 9±1g/Piece		
SIZE	S/M/L		
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging		≥20	≽450
After Accelerated Aging		≽18	≽400

\*Both sides with diamond pattern Don't distinguish right hand and left hand





1401	LC-10T (Polyester / cotton)
NAME	10G Red Polyester /cotton Knitted Gloves With Black Crinkled Latex Coating On Front Palm/Fingers
MATERIAL	Natural Latex
SIZE	8/9/10/11

\*Can be customized as customer's request.



1305	NUN-13g	(A.B)	
NAME	Pink Pearl	y Luster Household Glo	ve
MATERIAL	Nitrile	•••••••	
WEIGHT	M# 13±1g/	Piece Piece	
SIZE	S/M/L		
Physical property		Tensile Strength (MPA)	Ultimate Elongation (%)
Before Aging		≽20	≽450
After Accelerated Aging		≽18	≽400

\*Both sides with diamond pattern
Don't distinguish right hand and left hand









1402	LC-13T (Terylene)
NAME	13G Red Terylene Knitted Gloves With Black Crinkled Latex Coating On Front Palm/Fingers
MATERIAL	Natural Latex
SIZE	8/9/10/11
EN388	3 1 1 3

\*Can be customized as customer's request.

\*Can be customized as customer's request.



1404	LF-13T (Terylene)
NAME	13G Brown Terylene Knitted Gloves With Foaming Brown Latex Coating On Front Palm/Fingers
MATERIAL	Natural Latex
SIZE	7/8/9/10/11

\*Can be customized as customer's request.



LF-13N (Nylon)
13G Green Nylon Knitted Gloves With Foaming Gray Latex Coating On Front Palm/Fingers
Natural Latex
7/8/9/10/11

<sup>\*</sup>Can be customized as customer's request.

### Nitrile Coated gloves



	1501	NC-13T (Terylene)
	NAME	13G Black Terylene Knitted Gloves With Black Nitrile Coating On Front Palm/Fingers
	MATERIAL	Nitrile
	SIZE	7/8/9/10/11
	EN388	4112

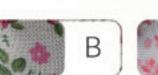
\*Can be customized as customer's request.



1502	NC-13TC (Terylene) (A.B.C)
NAME	13G Color Terylene Knitted Gloves With Transparent Nitrile Coating On Front Palm/Fingers
MATERIAL	Nitrile
SIZE	7/8/9/10/11

\*Can be customized as customer's request.







EN388

### Nitrile Coated Gloves



1505	NF-13T (Terylene)
NAME	13G Yellow Terylene Knitted Gloves With Foaming Nacarat Nitrile Coating On Front Palm/Fingers
MATERIAL	Nitrile
SIZE	7/8/9/10/11
COLOR	Can be customized as customer's request.
EN388	4 1 1 3



1506	NF-13TY (High-elastic polyester)
NAME	13G Gray High-elastic Polyester Knitted Embossing Gloves With Foaming Black Nitrile Coating On Front Palm/Fingers
MATERIAL SIZE	Nitrile 7/8/9/10/11
EN388	4113
组组组	



1507	NF-13N (Nylon)
NAME	13G White Nylon Knitted Gloves With Foaming Black Nitrile Coating On Front Palm/Fingers
MATERIAL	Nitrile
SIZE	7/8/9/10/11
EN388	4113

1503	NC-13N (Nylon)
NAME	13G White Nylon Knitted Gloves With Blue Nitrile Coating On Front Plam/Fingers
MATERIAL	Nitrile
SIZE	7/8/9/10/11

\*Can be customized as customer's request.

4112



1504	NF-13TC (Terylene) (A.B.C.D.E.F)
NAME	13g White Terylene Knitted Gloves Coated Green Color Nitrile Foaming On Palm
MATERIAL	Nitrile
SIZE	7/8/9
EN388	3 1 1 2
А	B C D E F

\*This product can be customized flocking gloves.