2022

SAFETY MAX®

focus on quality !

安全优选

MAX SAFETY

安全 · 防护 · 专家

THE SAFETY CATALOGUE

ISO CE ANSI FDA

COMPANY PROFILE

Shanghai Max Safety Technology Co.,LTD has been a professional manufacturer of high quality safety gloves since 2013, and also developing specified functional gloves such as mechanic gloves, sport gloves, rigger, firefighting etc. Our factory is located in Nantong, China with our sales office in Shanghai since 2018.

Shanghai Max Safety Technology Co Ltd as an efficient specialist manufacturer, we have earned the reputation of being the leader in hand protection for Quality, Creativity and Incomparable Customer Service. This is due to our Philosophy of Innovation, Responsibility, Practical approach and Customer Respect. We would like to support and enhance the business success of our customers with our extensive range products and our services, which lead benefits to our customers.

Currently, we aim not only supplying to standard safety market but also extend our product classification and selection to satisfy our customer's demand.

Please have a look our products, we are sure that you will find exactly what you want. We're always here to help you stay safe, your success is our success too!

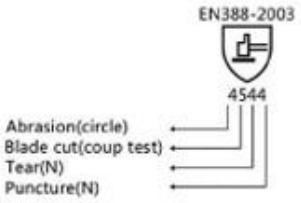
Max Safety Glove Co.Ltd

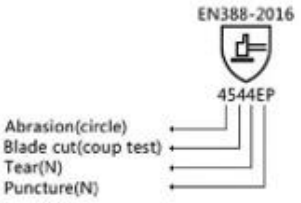
Guide Of European Standards

EN388-Protective Gloves Against Mechanical Risks	· Comprises four tests of mechanical resistance. · Abrasion resistance level (0-4) · Blade cut resistance level （0-5） · The composition of the glove. · Tear resistance level (0-4) · Puncture resistance level (0-4) The values achieved according to the standardized EN tests are indicated with number 1 to 4 (or 1 to 5 in the case of cut resistance) below the pictogram. The higher the value, the better the protection against the mechanical risk. If a test is not applicable and therefore not performed(e.g.puncture resistance of a knitted glove) and "x" is shown instead of a number.

EN388-Standards of Mechanical Hazards Protection

Performance Level	Abrasion Resistance	Cut Resistance	Tear Resistance	Puncture Resistance
1	100	1.2	10	20
2	500	2.5	25	60
3	2000	5.0	50	100
4	8000	10.0	75	150
5		20.0	---	---





EN388-Levels of Performance for MaterialsTested with ENISO 13997

Cut Resistance					
Level A	Level B	Level C	Leval D	Level E	Level F
2	5	10	15	22	30

EN374-Standard of Chemical and Microrganism Resistant Performance

Microorganiam Resistant

Qualified standards for liquid penetration

Performance Level	Minutes
1	4.0
2	1.5
3	0.65

Chemical Resistant

There are at least three chemicals in the table that penetrate more than thirty minutes

A.Methanol
B.Acetone
C.Acetonitrile
D.Dichloromethane
E.Carbon disulfide
F.Toluene
G.Diethylamine
H.Oxycyclopentance
I.Ethyl acetate
J.N-heptane
K.40% Sodium hydroxide
L.96% Concentrated sulfuric acid

Performance Level	Minutes
0	10
1	10
2	30
3	60
4	120
5	240
6	480

Chemical resist performance level to selected chemical(AQL<4.0)

This standard can be applied to gloves that can not meet the above requirement and AQL performance level equal to or less than 2

EN407-Standard of Mechanical Hazards Protection

Performance Level	1	2	3	4
A.Fire-Resistant Performance (Time after burning and warm-up)	<20 Seconds No Provision	<10 Seconds <120 Seconds	<3 Seconds <25 Seconds	<2 Seconds <5 Seconds
B.Heat-Resistant performance 9timeaftercontactofheat)	100℃ <15 Seconds	250℃ <15 Seconds	350℃ <15 Seconds	500℃ <15 Seconds
C.Heat-Resistant Covection (Detention of heat conduct)	>4 Seconds	>7 Seconds	>10 Seconds	>18 Seconds
D.Heat-Resistant Radiation (Detention of heat conduct)	>7 Seconds	>20 Seconds	>50 Seconds	>95 Seconds
E.Sputtering of Low Melting point Metal (Sputtering Amount)	>10	>15	>25	>35
F.Sputtering of Low Melting point Metal (Sputtering Weight)	30 Gram	60 Gram	120 Gram	200 Gram

EN420-Standard of General Requirements

Specifies this general requirements for the production and operation of gloves, indcluding trademarks of manufactures and products.

· Non-toxic and harmless (ie PHCvalue is neutral).

Size (size table).

· Flexibility,as easy ad possible to use.

· The composition of the glove.

· Packaging,storage,maintenance,cleaning.

· Instructions for use,packaging should be marked with the using information,the product performance and the size provided by manufacturers and so on.

Glove Size	Applicable Hand Size	Hand Size		Minimum Length
		Palm Circumference	Length	
6(XS)	6	152	160	220
7(S)	7	178	171	230
8(M)	8	203	182	240
9(L)	9	229	192	250
10(XL)	10	254	204	260
11(XXL)	11	279	215	270

EN511-Standard for Cold Resistant

The standard describes glove cold test standards, test the use of convection or conduction of the minimum temperature to reach _50degrees Celsius. This can be climate conditions or cold freezing of industrial activities,depending on the different performance standards.

Performance rating:

Waterproof(0-1): 30 minutes whether there is water seepage phenomenon
Cold resistance(0-4):30 minutes whether there is air-conditioning penetration
Cold convection(0-4):30 minutes whether there is air-conditioning penetration

Classification Table for Cut Resistance (ANSI-ISEA 105)

Level	A1	A2	A3	A4	A5	A6	A7	A8	A9
Weight(grams)needed to Cut Through Material with 20mm of Blade Travel	≥ 200	≥ 500	≥ 1000	≥ 1500	≥ 2200	≥ 3000	≥ 4000	≥ 5000	≥ 6000

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PU GLOVES

SAFETY MAX

Applications:
- Gardening
- Warehousing
- Laboratory
- Electronic Industry
- General Maintenance
- Automotive assembly
- Small parts handling

Features:
- Light & Soft fabric provide comfortable hand feeling
- Polyurethane palm coating provides excellent grip
- Uncoated back design allows hands to breathe and for more comfort
- Nylon liner has minimal shrinkage when laundered

Available in:15 &18 gauge.
Packing:one pair per pp bag,12pairs per plastic bag,300 pairs per carton, 11,000dozen/20ft container.

Reference	78-630	78-631	78-632	78-633	78-634	78-635
Coating	Palm	Palm	Palm	Palm	Palm	Fingertip
Color	white/white	black/black	gray/gray	red/black	blue/gray	white/white
EN388	4131	4131	4131	4131	4131	113X
Sizes	5--12	5--12	5--12	5--12	5--12	5--12

PU GLOVES

SAFETY MAX

Applications:
- Gardening
- Warehousing
- Electronic Industry
- Laboratory
- General Maintenance
- Dusty-free room
- Electrical components assembly& installation

Features:
- Light & Soft fabric
- Breathable knitting back
- Anit-abrasion &Anti-slip
- Soft & Comfortable hand feeling
- Breathable open back
- Dissipate static quickly
- Fine grip and abrasion

Available in:15 &18 gauge.
Packing:12 pairs per plastic bag,120pairs per carton,11,000dozen/20ft container.

Reference	78-666	78-664	78-663	78-667	78-665
Coating	Palm	finger dipping	Palm	Palm	No Dipping
Color	white/white	white/white	white/white	white/white	white/white
EN388	4131	4131	4131	4131	113X
Sizes	5--12	5--12	5--12	5--12	5--12

SMOOTH NITRILE GLOVES

SAFETY MAX

Applications:
- Transportation
- Warehousing
- Mechanical Assembly
- Automotive Industry
- Precision Machinery
- General
- Maintenance

Features and benefits:
- Nitrile palm coating provides excellent grip.
- Uncoated back design allows hands to breathe and for more comfort.
- Anti-abrasion & anti-slip.
- Liquids,oil and grease-resistant.
- Stretch knitting with superior dexterity.

Available in:15 gauge.
Packing:12 pair per plastic bag,120 pairs per carton 10,000dozen/20ft container.

Reference	64-877	64-876	64-892	64-963	64-964	64-965
Coating	Palm	Palm	full	full	3/4	palm
Color	white/gray	gray/black	white/gray	gray/blue	gray/blue	blue/black
EN388	4121	4121	4121	4121	4121	4121
Sizes	5--12	5--12	5--12	5--12	5--12	5--12

SANDY NITRILE GLOVES

SAFETY MAX

Applications:
- Transportation
- Warehousing
- Construction
- Mining
- Mechanical Assembly
- Automotive Industry
- Precision Machinery
- General Maintenance

Features:
- Ergonomic design.
- Liquids,oil and grease-resistant.
- Comfortable hand feeling.
- Anti-abrasion & Anti-slip.
- Excellent grip in wet environments Durable.
- Stretch knitting with superior dexterity.

Available in:15 gauge.
Packing:12 pairs per plastic bag,120pairs per carton,10,000dozen/20ft container.

Reference	64-915	64-932	64-964	64-998	64-1001	64-979
Coating	Palm	palm	Palm	Palm	palm	3/4dipping
Color	gray/black	red/black	black/black	blue/black	green/black	black/black
EN388	4131	4131	4131	3121	3121	3322
Sizes	5--12	5--12	5--12	5--12	5--12	5--12

FOAM NITRILE GLOVES

SAFETY MAX

- Nitrile palm foam coating provides resistance to snags and abrasions as well as excellent grip in oily applications.
- Ergonomic and open back design allows gloves to breathe for more comfort.
- Excellent grip in wet environments Durable Stretch kniting with superior dexterity.

Aplications:
- Transportation
- Warehousing
- Construction
- Mining
- Mechanical Assembly
- Automotive Industry
- Precision Machinery
- General Maintenance

Available in:15 or 18 gauge/polyester or nylon+spandex
Packing:12pairs per plastic bag,120 pairs per carton,10,000dozen/20ft container.

Reference	64-1006	64-881	64-886	64-1009	64-1008
Coating	Palm	Palm	Palm	Palm	Palm
Color	red/black	gray/black	black/black	orange/black	blue/black
EN388	4131	4131	4131	4131	3121
Sizes	5--12	5--12	5--12	5--12	5--12

SAFETYPRO NITRILE

SAFETY MAX

Features:
- DMF free.
- Ergonomic design.
- Comfortable hand feeling.
- Anti-abrasion & Anti-slip.
- Excellent grip in wet environments.
- Durable.
- Stretch kinitting with superior dexterity.

Applications:
- Transporation
- Warehousing
- Construction
- Mining
- Mechanical Assembly
- Automotive Industry
- Precision Machinery
- General Maintenance

Available in:13 or 15 gauge/nylon+spandex knitted
Packing:12 pairs per plastic bag,120pairs per carton,10,000dozen/20ft container.

Reference	64-1012	64-900	64-1023	64-966	64-1023	64-1025
Coating	full+palm	palm+dotting	Palm+dotting	full+palm+dotting	3/4+palm	palm+doting
Color	gray/blue	gray/black	gray/black	gray/light blue	blue/black	gray/black
EN388	4131	4131	4131	4131	4131	4131
Sizes	5--12	5--12	5--12	5--12	5--12	5--12

FOAM LATEX GLOVES

SAFETY MAX

Features:
- Light & Soft fabric.
- Breathable knitting back.
- Anti-abrasion & anti-slip.
- Soft & Comfortable hand feeling.

Applications:
- Gardening
- Warehousing
- Light assembly
- Laboratory
- Electronic Industry
- General Maintenance

Available in:15 or 18 gauge/polyester or nylon
Packing:12pairs per plastic bag,120 pairs per carton,10,000dozen/20ft container.

Reference	52-871	52-893	52-872	52-869	52-878
Coating	Palm	Palm	Palm	Palm	Palm
Color	orange/orange	green/green	blue/blue	yellow/yellow	red/red
EN388	2132	2132	2132	2131	2131
Sizes	5--12	5--12	5--12	5--12	5--12

SANDY LATEX GLOVES

SAFETY MAX

Features:
- Light & Soft fabric
- Breathable knitting back
- Anit-abrasion &Anti-slip
- Soft & Comfortable hand feeling

Applications:
- Gardening
- Warehousing
- Construction
- Laboratory
- Electronic Industry
- General Maintenance

Available in: 15 or 18 gauge/polyester or nylon
Packing:12 pairs per plastic bag,120pairs per carton,8,000dozen/20ft container.

Reference	52-889	52-884	52-913	52-889	52-894
Coating	Palm	palm	full	palm	palm
Color	blue/black	green/black	blue/black	blue/black	pink/black
EN388	2132	2132	2132	2131	2132
Sizes	5--12	5--12	5--12	5--12	5--12

CRINKLE LATEX GLOVES

SAFETY MAX

Features:
- Breathable knitting.
- Flexible & comfortable hand feeling.
- Crinkle finishing surface with excellent grip.
- Anti-abrasion & anti-slip.

Applications:
- Gardening
- Warehousing
- Construction
- Laboratory
- Electronic Industry
- General Maintenance

Available in:10 or 13 gauge/polyestercotton or nylon
Packing:12pairs per plastic bag,120 pairs per carton,8,000dozen/20ft container.

Reference	52-840	52-887	52-851	52-842		
Coating	Palm	Palm	palm	Palm		
Color	yellow/orange	black/black	yellow/green	yellow/gray		
EN388	2242	2242	2242	2242		
Sizes	5--12	5--12	5--12	5--12		

WINTER LATEX GLOVES

SAFETY MAX

Features:
- Terry brushed shell keeps extreme warm.
- Double coating protects against cold.
- Fits hands well and very comfortable.
- Excellent abrasion and grip in wet and oily condition.
- Ergonomic design eliminate hand fatigue.
- Knuckle dipping provides more protection.

Applications:
- General Maintenance
- Forestry,logging and lumber operations.
- Cold storage and unheated warehouses.
- Handling chilled or refrigerated products.
- Patrolling unheated premises.
- Outdoor construction work.
- Transportation

Available in:double layer of shell & double coating
Packing:12 pairs per plastic bag,72pairs per carton,4,000dozen/20ft container.

Reference	52-862	52-874	52-918	52-866	52-877	
Coating	Palm	palm	palm	palm	3/4	
Color	yellow/black	orange/gray	yellow/black	orange/gray	yellow/black	
EN388	3132	3242	3232	3332	3231	
EN511	X1X	X1X	X2X	X2X	X1X	
Sizes	7--12	7--12	7--12	7--12	7--12	

CUT RESISTANT LEVEL 3

SAFETY MAX

Applications:
- Metal & Glass Handling
- Construction
- Wood working
- Transportation
- Warehousing
- Sharp small parts handling Automotive industry General maintenance Mechanical Operation.
- This glove is suited to many applications involving the handling of sharp objects, particularly dirty applications such as sheet metal and abrasives handling.

Features:
- Seamless Dyneema liner is cool and comfortable, it is also anti-dust,anti-skid, breathable,tear-resistant and abrasion-resistant.
- High performance cut resistant level secure against mechanical hazards.
- Exellent grip in wet and oil environments。

Available in:13 or 18 gauge / HPPE Or Aramid Fiber
Packing:12pairs per plastic bag,120 pairs per carton,8,000dozen/20ft container.

Reference	288-728	288-787	288-723	288-907	288-820	288-906
Coating	Palm	Palm	Palm	Palm	Palm	Palm
Color	gray/black	gray/black	gray/gray	yellow/black	green/black	yellow/black
EN388	2342	4332	2342	4332	4341	4341
Sizes	5--12	5--12	5--12	5--12	5--12	5--12

CUT RESISTANT LEVEL 5

SAFETY MAX

Applications:
- Metal & Glass Handling
- Construction
- Wood working
- Transportation
- Warehousing
- Sharp small parts handling Automotive industry General maintenance Mechanical Operation.
- This glove is suited to many applications involving the handling of sharp objects, particularly dirty applications such as sheet metal and abrasives handling.

Features:
- Seamless Dyneema liner is cool and comfortable, it is also anti-dust,anti-skid, breathable,tear-resistant and abrasion-resistant.
- High performance cut resistant level secure against mechanical hazards.
- Exellent grip in wet and oil environments。

Available in : 13 gauge / HPPE Or Aramid Fiber
Packing:12 pairs per plastic bag,120pairs per carton, 8,000dozen/20ft container.

Reference	288-754	288-724	288-777	288-767	288-769	288-823
Coating	Palm	Palm	double	Palm	double	double
Color	gray/black	gray/gray	gray/black	color/black	blue/black	blue/black
EN388	4542	4542	4542	4542	4544	4543
Sizes	6--12	6--12	6--12	6--12	6--12	6--12

CUT RESISTANT SLEEVES

SAFETY MAX

Applications:
- Metal & Glass Handling
- Construction
- Wood working
- Transportation
- Warehousing
- Sharp small parts handling Automotive industry General maintenance Mechanical Operation.
- This sleeve is suited to many applications involving the handling of sharp objects, particularly dirty applications such as sheet metal and abrasives handling.

Features:
- Seamless Dyneema liner is cool and comfortable, it is also anti-dust,anti-skid, breathable,tear-resistant and abrasion-resistant.
- High performance cut resistant level secure against mechanical hazards.
- Exellent grip in wet and oil environments.

Available in : HPPE or Aramid Fiber
Sleeve's length and width are all adjustable
Accepted OEM with new design
Packing according to customer's requirements

TPR ANTI-IMPACT GLOVES

SAFETY MAX

Applications:
- Metal & Glass Handling
- Construction
- Cutting application
- Hand and power tool usage
- Heavy duty impact
- Gas&oil industry
- Offshore exploration

Features:
- HPPE shell provides excellent cut protection, cut resistant level 5
- Sandy nitrile dipping offers a good grip and slip resistance
- TPR safeguards your knuckles and fingers against forceful impacts
- Reinforced thumb crotch strengthens critical wear point and extends service life
- Hook and loop wrist closure ensures a snug fit
- Washable
- Padding absorbs shock and vibration

Available in:HPPE or Aramid Fiber
Packing:12 paris per plastic bag,120paris per carton,11,000dozen/20ft container.

Reference	877-389	877-396	877-397			
Coating	Palm	Palm	palm			
Color	gray/black	gray/gray	gray/black			
EN388	4544	4545	4544			
Sizes	7--12	7--12	7--12			

FIREFIGHTER GLOVES

SAFETY MAX

OTHER STYLES AVAILABLE

Features	· Treated premium grain cowhide outershel · Kevlar liner,cut protection · Wing thumb design · Polyurethane moisture barrier · Two-ply kevlar wristlet with leather pull-tab cuff
Color	Yellow/Yellow
Size	L/XL/XXL
Fire Fighter	EN659:2003+A1:2008/AC:2009
Mechanical Risks	EN388:2003 LEVEL 3243

FIREFIGHTER GLOVES

SAFETY MAX

Features	· Silicon coated kevlar palm · Nomex with flame retardant fabric back · Kevlar knit fabric with moisture barier · Extra kevlar felt insert on back · 3M Reflective strap on cuf · Nomex with flame retardant fabric cuff
Color	Black/Yellow
Size	M/L/XL/XXL
Fire Fighter	EN659:2003+A1:2008/AC:2009
Mechanical Risks	EN388:2003 LEVEL 3443

EXTRICATION & RESCUE

SAFETY MAX

OTHER STYLES AVAILABLE

Features	· Synthetic leather palm with high abrasion synthetic leather reinforced. · EVA palm padded rope channel zone to lock rope in hands. · Snug-fit spandex back,breathable & stretchable. · Stretchable neoprene knuckle strap provides extra dexterity. · Elastic cuff with magic tape on back for close fit. · Reinforced fingertips and thumb crotch, durable & long lasting.
Color	Colorful
Size	L/XL/XXL
Mechanical Risks	EN388:2003 LEVEL 3242

EXTRICATION & RESCUE

SAFETY MAX

Features	· Anatomical design improves finger & hand dexterity. · Synthetic leather palm with Rubber-Tek ® PVC reinforced palm fingertips. · Touch Armortex® Kevlar reinforced on palm and back fingertips. · Four-way stretchable fabic back,water & oil repellent. · Elastic turtleneck cuff keeps debris out. · EVA padded knuckle for impact protection · Kevlar stitches.
Color	Colorful
Size	L/XL/XXL
Mechanical Risks	EN388:2003 LEVEL 4131

OIL RIGGER GLOVES

SAFETY MAX

OTHER STYLES AVAILABLE

Features	· Tough triple layers heavy duty palm-CE cut Level 5 TOP -Soft & durable PU palm for excellent grip and dexterity MIDLE-A MAX 5,special anti-cutting matieral for highest cut level 5 BOTTOM-Treated synthetic leather for absolute water & oil resistant. · Oil & water repellent stretchable fabric,high breathable, oil repellency AATCC 6 certified. · Soft TPR sewn on fingers and back against bumps and bruises. · Special gel insert under knuckle for professional impact protection,CE EN1621-1 certified. · High breathable hyprene cuff with synthetic leather pull-tab for easy donning. · Pre-curved fingers for extra dexterity and reduced hand fatigue. · Thumb crotch reinforced with high abrasion material for heavy duty.
Size	L/XL/XXL
Mechanical risks	EN388-2003 level 4131
Mechanics Impact (Motorcyclists)-EN1621-1:2012 Oil Repellency-AATCC Grade 6	

OIL RIGGER GLOVES

SAFETY MAX

Features	· Treated synthetic leather palm for absolute water & oil resistant. · High abrasion cow split reinforced on palm and fingertips,wet & dry grip and heat resistant. · Oil & water repellent stretchable fabric,high breathable oil repellency AATCC 6 certified. · Soft TPR sewn on fingers and back against bumps and bruises. · Special gel insert under knuckle for professional impact protection,CE EN1621-1 certified. · High breathable Hyprene cuff with synthetic leather pull-tab for easy donning. · Pre-curved fingers for extra dexterity and reduced hand fatigue. · Thumb crotch reinforced with high abrasion material for heavy duty.
Size	L/XL/XXL
Mechanical risks	EN388-2003 level 4131
Mechanics Impact (Motorcyclists)-EN1621-1:2012 Oil Repellency-AATCC Grade 6	

CHAIN-SAW GLOVES

SAFETY MAX

OTHER STYLES AVAILABLE

Features	· Black synthetic leather palm with reinforcements on high-wear areas. · EVA padded on palm for buffer action. · Red stretchable & breathable spandex back. · Chainsaw protective material on left hand. · Black stretchable neoprene knuckle strap provides extra dexterity. · Elastic cuff with magic tape on back for secure fit.
Color	Red/Black
Size	L/XL/XXL
EN381-7	1999 Class 1
EN388	2016 3122X

CHAIN-SAW GLOVES

SAFETY MAX

Features	· Premium cowhide palm with reinforcement for super durability. · Hi-Vi Orange fabric back with cut resistant protection fabric. · Elastic cuff for secure fit.
Color	Orange/White
Size	L/XL/XXL
EN381-7	1999 Class 0
EN388	2003 3123 Knitted cuff also available

SPORTS GLOVES

SAFETY MAX

OTHER STYLES AVAILABLE

Features	· Premium goat skin palm,provides ultimate durability & all-day comfort. · Two layers needlestick resistant fabric for puncture and cut resistant. · Leather reinforced thumb crotch,long lasting. · Magic tape on back for secure fit.
Color	Black/Black
Size	L/XL/XXL

Features	· High quality goatskin palm,soft and durable. · Screen touch on two fingertips. · Stylish New Bicolor weaved fabric back,water repellent and windstop. · 40g Thinsualte insulation with polyfile liner keeps hands warm in cold weather. · Wide neoprene cuff with magic tope on back for secure fit. · Ergonomic designed 3D curved fingers provides all-day comfort and optimal mobility.
Color	Black/Gray
Size	L/XL/XXL

Features	· Black goatskin palm with kevlar thread. · Black taslon back & cuff. · High breathable waterproof bag 7 fabric liner inner glove Polor fleece outer shell with synthetic leather reinforcement on palm.
Color	Black/Black
Size	L/XL/XXL

MECHANICAL GLOVES

SAFETY MAX

OTHER STYLES AVAILABLE

Features	· High quality soft PU palm,high breathable & long lasting,both inside & outside grip. · Stretchable quick dry fabric back keep hands cool and dry. · Colorful strip elastic cuf with velcro closure on back for secure fit. · Terry cloth thumb back adds extra comfort,easy for sweat wiping. · Colorful lycra finger binding,attractive & cosy.
Color	Red/Yellow/Green three color option
Size	S/M/L/XL/XXL
General Requirements	EN420:2003 DEXTERITY 5
Mechanical Risks:	EN388:2003 LEVEL 3211

MECHANICAL GLOVES

SAFETY MAX

Features	· Top quality PU palm for high abrasion and excellent grip. · Snug-fit stretchable apandex back,breathable and comfortable. · 40g thinsulate insulation keeps hands warm in cold weather. · Special-designed reflective strap on back enhances sofety when working in dark condition. · Knitted wrist for tight fit.
Color	Orange/Black
Size	S/M/L/XL/XXL
Mechanical Risks	EN388:2003 LEVEL 3211
General Requirements	EN420:2003 DEXTERITY 5

GARDEN GLOVES

SAFETY MAX

OTHER STYLES AVAILABLE

Features	· High quality yellow cowgragion leather palm,soft but durable. · Water repellent mesh fabric back,breathable & comfortable. · Stretchable neoprene knucle provides extra dextery. · Reinforcements on high wear areas for extra wear. · Open cuff for fast fit.
Color	Yelow/Brown
Size	L/XL/XXL

GARDEN GLOVES

SAFETY MAX

Features	· Top quality durable PU palm,soft,breathable & anti-slip. · Foam padded at palm for shock absorption. · Snug-fit hi-vi orange stretchable hyprene back, super light & breathable. · Stretchable neoprene kunkle provides extra dexterity. · Reinforcements on high wear areas for extra wear. · Attractive hi-vi yellow lycra finger binding provides extra mobility. · Open cuff for fast fit.
Size	L/XL/XXL
General Requirements	EN420:2003 Dexterity 5
Mechanical Risks	EN388:2003 LEVEL 2211

ANTI-VIBRATION GLOVES

SAFETY MAX

OTHER STYLES AVAILABLE

Features	· High quality PU palm,excellent grip 7 durable. · Special anti-vibration pads full palm,sufficient safety protection against shock & vibration. · Snug-fit spandex back,comfortable & stretchable. · Yellow lycra fourchette,appealing at work and better fingers dexterity. · Long neoprene cuff with magic tape on back.
Color	Black/Yellow
Size	S/M/L/XL/XXL
Mechanical Risks	EN388:2003 LEVEL 2212
Mechanical Vibration and Shock	EN ISO 10819 2013 T(M)0.871 T(H)0.542

PVC GLOVES

SAFETY MAX

Liner	Interlock & Jersey liner are available
Length	27/30/35/40/45cm
Color	Red/Green/Blue/Brown
Coating	PVC double dipped, Sandy Finished
Application	Lab, Protect hands from mechanical risks, oil resistance
Features	Whole hands dipped in PVC glue,protects hands in oily environment
Instruction for storage & recommendations for use	Store in a cool, dry place away from frost and light in their original packaging

NITRILE CHEMICAL PROTECTION SAFETY MAX

Material	Nitrile
Certificate	EN420 / EN388 / EN374/ ISO
Size	8''/9''10''
Color	Blue or any color you need
Package	12pairs/box, 10boxes/ctn
Features	· Resist a wide range of chemicals,oils, fuels, lubricants,fats,acids,alcohol, caustics and alkalis · Superior resistance to puncture, abrasion,heat, sunlight,ozone,oxidation and aging
Application	· Automotive and Part Manufacturer · Chemical Industries · Food Industries · Industrial Cleaning · Laboratory · Petro-chemical · Water treatment

LATEX CHEMICAL PROTECTION SAFETY MAX

Material	Latex
Certificate	EN420 / EN388 / EN374/ ISO
Size	8''/9''10''
Color	Blue or any color you need
Package	12pairs/box, 10boxes/ctn
Features	· Natural ruber latex coated with neoprene increases tear,durability and resistance to household chemical · Embossed palm and fingers have a beter wet grip · Excellent flexibility and strength
Application	· Automotive and Part Manufacturer · Aerospace · Automotive assembly · Chemical handling and processing · Janitorial · Plant maintenance

DISPOSABLE GLOVES

SAFETY MAX

POWER FREE

POWDERED

Product Type	High Quality Disposable Gloves
Meterial	Nitrile & Latex & Plastic
Certificate	CE / FDA / ISO
Size	S/M/L
Color	Blue or any color you need
Sample	Free
Package	100pcs/box, 40boxes/ctn
Application	Medical suppliers, industrial safety, food -processing industry, hotel, restaurant and household disposable products.

INSPECTION COTTON GLOVES

SAFETY MAX

Feature	· Soft, white absorbent cotton · Elegant smooth finish · Ultra-lightlweight · Reusable and cold water washable · Contoured fit for dexterity and comfort
Packing	10pair/polybag, 1000pair/carton(can be packed as per customers request.)
Size	S/M/L
Application	· Inspection handling · Small component handling · Electronics · General handling

上海迈特斯安防科技有限公司

SHANGHAI MAX SAFETY GLOVE CO.,LTD.

#401,Building 211,Wenchuan Road 1498,Baoshan District,
Shanghai,China 201901
+86-21-5680-5282
+86-186 1657 9671(Whatsapp/Wechat)
Cindyding@safety-max.com.cn
www.safety-max.com.cn