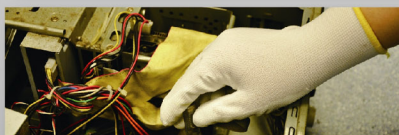


FAIR PROMOTION



You are welcome to visit us! Our booth:

Cutting Resistance Glove



EN388
4543



This supplier has been audited
by the SGS Group.

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JIANGSU GUOTAI INT'L GROUP HUATAI IMP.& EXP. CO.,LTD.

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Express Tracking:



Features :

- * Excellent cutting and abrasion resistance performance
- * Meet EN388 cutting grades level 5.
- * Ideal flexibility ,elasticity outer layer.*
- * Grey design makes it dirty resistance, suitable for heavy work, the dirty work.
- * Back w/o coating, breathable, and comfortable.
- * Cuffs in accordance with the size color coding, easy to clean after classification.

Application:

- * Very suitable for material handling and contact with sharp objects like sheet metal, metal cutting,
- * Glass and metal parts assembly operations.
- * Production workshop, sheet metal production, machinery, glass, automotive and other assembly operations.

Size: 7S,8M,9X,10XL,11XXL



MIKES 8
 Cut-resistance Glove
 * UHMW-PE
 * Palm Nitrile Micro Foam coated



MIKES-EX 8
 Cut-resistance Glove
 * UHMW-PE
 * Palm Nitrile Micro Foam coated



PUPS 8
 Cut-resistance Glove
 * UHMW-PE
 * Palm PU coated



PUPS-EX 8
 Cut-resistance Glove
 * UHMW-PE
 * Palm PU coated



1408-8
 Cut-resistance Glove
 * UHMW-PE
 * Palm Nitrile Micro Foam coated



1405-8
 Cut-resistance Glove
 * UHMW-PE
 * Palm PU coated





1409
 Safety Sleeve
 * Cut-resistance
 * PPTA material
 * 9"/230mm



1410
 Safety Sleeve w/finger hole
 * Cut-resistance
 * PPTA material
 * 9"/230mm



1411
 Safety Gloves
 * Cut-resistance
 * PPTA material
 * 7Gauge, 10"/255mm, heavyduty



1412-A
 Safety Gloves
 * Cut-resistance
 * PPTA material
 * 10 Gauge, 9"/235mm



1412-B
 Safety Gloves
 * Polyester-cotton fabric
 * 10Gauge, 9"/235mm



1413
 Safety Gloves
 * Cut-resistance
 * PPTA material,
 * Palm latex crinkle coated
 * 7 Gauge, 9"/235mm



1414-A
 Safety Gloves
 * Cut-resistance
 * PPTA material,
 * Palm cow split leather strengthen
 * 10 Gauge, 245mm



1414-B
 Safety Gloves
 * Cut-resistance
 * Polyester-cotton fabric,
 * Palm cow split leather strengthen
 * 10Gauge, 230mm



1415-A
 Safety Gloves
 28% High-strength polyester thread,
 62% Stainless wire, 6% terylene,
 4% elastic cord



1415-B
 Safety Gloves
 52% UHMW-PE, 38% Stainless wire,
 6% terylene, 4% elastic cord





1415-C
 Safety Gloves
 60% UHMW-PE, 30% Stainless wire,
 6% terylene, 4% elastic cord



1416
 Safety Gloves
 * Cut-resistance



1417-A
 Safety Gloves
 28% High-strength polyester thread
 62% Stainless wire, 6% terylene,
 4% elastic cord



1417-B
 Safety Gloves
 * Cut-resistance



1418-A
 Safety Gloves
 33% High-strength polyester thread
 55% Stainless wire, 10% terylene,
 2% elastic cord
 Cow leather jaw
 strengthen



1398
 Safety Gloves
 * Cut-resistance
 * Palm PU coated



1399
 Cut-resistance Glove
 * UHMW-PE
 * Palm Latex crinkle coated



1400
 Cut-resistance Glove
 * UHMW-PE
 * Palm Cow Split leather coated



1401
 Cut-resistance Glove
 * UHMW-PE
 * Palm Grey PU coated





Features :

- * No lining stitching is more comfortable, reduce hand fatigue.
- * Unique surface texture, ideal grip performance, tip of the finger and thumb joint coating can reduce the stress points of wear.
- * Can be cleaned, long service life.
- * Cuffs in accordance with the size color coding, easy to clean after classification.

Application:

* automobile assembly, gardening, regular maintenance, cleaning, light assembly, manufacturing processing small objects, Shipping/receiving.

Size: 7S,8M,9X,10XL,11XXL



1353
 Safety Glove
 * Safety cuff
 * full latex moire finish
 * Cotton fleece lining



1355
 Safety Glove
 * Rip cuff
 * 3/4 latex crinkle coated, Green
 * Cotton fleece lining, Green



1356
 Safety Glove
 * Rip cuff
 * 3/4 latex crinkle coated, Green
 * Cotton fleece lining



1357
 Safety Glove
 * Rip cuff
 * 3/4 latex crinkle coated, Yellow
 * Cotton fleece lining



1358
 Safety Glove
 * Rip cuff
 * 3/4 latex crinkle coated, Pink
 * Cotton fleece lining



1359
 Safety Glove
 * 10 Gauge Cotton, blue
 * Palm latex crinkle coated, Blue



1360
 Safety Glove
 * 10 Gauge Cotton, yellow dyed
 * Palm latex crinkle coated, Yellow



1361
 Safety Glove
 * 10 Gauge Cotton, yellow dyed
 * Palm latex crinkle coated





1362
 Safety Glove
 * 10 Gauge Cotton, yellow dyed
 * Palm latex crinkle coated, Orange



1363
 Safety Glove
 * 10 Gauge Cotton, black
 * Palm latex crinkle coated, yellow



1364
 Safety Glove
 * 10 Gauge Cotton, black
 * Palm latex crinkle coated, green



1365
 Safety Glove
 * 10 Gauge Cotton
 * Palm latex crinkle coated, Green



1366
 Safety Glove
 * 10 Gauge Cotton
 * Palm latex crinkle coated, yellow



1367
 Garden Glove
 * Palm red latex coated, crinkle
 * 13G polyester lining



1368
 Garden Glove
 * Palm blue latex coated, crinkle
 * 13G polyester lining



1370-A
 Safety glove
 * Palm latex micro foam finish
 * 13G color polyester lining



1370-B
 Safety glove
 * Palm latex micro foam finish
 * 13G color polyester lining





Features :

- * Palm nitrile coating , ideal grasping, long life.
- * Back w/o coating, breathable, and comfortable.
- * Few shrinking after washing
- * Cuffs in accordance with the size color coding, easy to clean after classification.

Application:

- * Car assembly, general maintenance work, light assembly, manufacturing, handling small objects.

Size: 7S,8M,9X,10XL,11XXL



1378
 Safety glove
 * Palm Nitrile coated, anti-skid
 * 13G Dyed U3 polyester lining



1390
 Safety Glove
 * Palm Nitrile coating finish, smooth
 * 13 Gauge, Black Polyester lining



1374
 Safety glove
 * Palm Nitrile coated, matting finish
 * 13G polyester lining



1380-A
 Safety glove
 * Palm color Nitrile coated,
 * color polyester lining



1380-D
 Safety glove
 * Palm color Nitrile coated,
 * color polyester lining



1383
 Safety glove
 * Palm Nitrile coated, Grey
 * Polyester lining



1385
 Safety glove
 * Palm Nitrile coated, blue
 * Black Nylon lining



1386
 Safety glove
 * Palm Nitrile coated, smooth
 13G polyester lining





1380-B
 Safety glove
 * Palm color Nitrile coated,
 * color polyster lining



1380-C
 Safety glove
 * Palm color Nitrile coated,
 * color polyster lining



1351
 Safety Glove
 * Safety cuff
 * full nitrile coated, smooth
 * Cotton fleece lining



1352
 Safety Glove
 * Safety cuff
 * 3/4 nitrile coated, smooth
 * Cotton fleece lining



1354-A
 Safety Glove
 * Rip cuff
 * full nitrile coated, smooth
 * Cotton fleece lining



1354-B
 Safety Glove
 * Rip cuff
 * 3/4 nitrile coated, smooth
 * Cotton fleece lining



PROTECTIVE GLOVES' BASIC STANDARDS

1.EN420 General requirements

Range:The standard indicates detailed requirements:ergonomic requirements,knitting,size, mark,and user's information.

Marks:Each pair of gloves needs to be marked with manufacturer's name,style,and CE.If level 3, testing laboratory name must be marked.

GLOVE SIZE	FITS HAND SIZE	HAND CIRCUMFERENCE/ LENGTH (MM)	MINIMUM LENGTH OF THE GLOVE (MM)
6	6	152/160	220
7	7	178/171	230
8	8	203/182	240
9	9	229/192	250
10	10	254/204	260
11	11	279/215	270

Dexterity:It has 5 levels.During testing,tester picks up metal bars of different diameters to judge dexterity level.

PH value:All gloves must be tested PH value,and it should be within range between 3.5 and 9.5

To be continued P08

Features :

- * Have all the advantages of the nitrile coated gloves, improve capacity of grasping the moisture and grease objects.
- * Palm nitrile foamed coating, ideal puncture resistance and wear performance ,
- * Back w/o coating, breathable, and comfortable.
- * Few shrinking after washing
- * Cuffs in accordance with the size color coding, easy to clean after classification.

Application:

- * Car assembly, general maintenance work, light assembly, manufacturing, handling small objects.

Size: 7S,8M,9X,10XL,11XXL



1371
Safety Glove
* Palm Micro foam finish
* 15 Guage



1372
Safety Glove
* Palm Nitrile Micro foam finish
* 15 Guage, Spandex lining



1373
Safety Glove
* Palm micro foam finish
* 13 Guage, Polyester lining



Continue to P07

2.EN388 Mechanical risks



The standard states gloves' protective functions against physical harm and mechanical risks, including abrasion resistance, blade cut resistance, tear resistance, and puncture resistance.

TEST	PERFORMANCE LEVEL RATING					
	0	1	2	3	4	5
a. Abrasion resistance (cycles)	<100	100	500	2,000	8,000	20.0
b. Blade cut resistance (factor)	<1.2	1.2	2.5	5.0	10.0	
c. Tear resistance (newton)	<10	10	25	50	75	
d. Puncture resistance (newton)	<20	20	60	100	150	

To be continued to P10

Features :

- * The best flexible mechanical protective gloves.
- * Palm PU coating, ideal grasping performance, longer life.
- * Back w/o coating, breathable, and comfortable.
- * Few shrinking after washing
- * Cuffs in accordance with the size color coding, easy to clean after classification.

Application:

- * Car assembly, general maintenance work, light assembly, manufacturing, processing small objects.

Size: 7S,8M,9X,10XL,11XXL



1387-A
 Garden Glove
 * Palm PU coated
 * 13G Printed polyester lining



1387-B
 Garden Glove
 * Palm PU coated
 * 13G Printed polyester lining



1387-C
 Garden Glove
 * Palm PU coated
 * 13G Printed polyester lining



1386
 Safety Glove
 * Palm Black PU coated,
 9"/XXL,9"/XL,9"/L,9"/M,9"/S
 * 13 Gauge, Black Polyester lining



1377
 Safety Glove
 * Palm black PVC dotted
 * 13 Gauge, Polyester lining



1388
 Safety glove
 * Palm PU coated
 * Carbon fiber lining



1389
 Safety Glove
 * Palm PU coated
 * 13 Gauge, Polyester lining
 * Size: S,M,L,XL,XXL



1391
 Safety Glove
 * Palm Grey PU coated
 * 13 Gauge, Black Polyester lining





1392
 Safety Glove
 * Palm Grey PU coated
 * 13 Guage, Polyster lining



1393
 Safety Glove
 * Palm Black PU coated
 * 13 Guage, Red Nylon lining



1394
 Safety Glove
 * Palm PU coated
 * 13 Guage, Blue Nylon lining



1395
 Safety Glove
 * Palm PU coated
 * 13 Guage, Green Nylon lining



1396
 Safety Glove
 * Finger Grey PU coated
 * 13 Guage, Polyster lining



Continue to P08

3.EN374 Risks of chemicals penetration



The standard states general requirements, test methods, levels and marks for gloves' function of resistance to chemicals penetration.

4.EN407 Functions of fire-proof and heat resistant



The standard states general requirements of gloves' functions of heat/flame resistance, test methods, levels, and properties marks of fire-proof and heat resistant (flame, Contact heat, Transitivity heat, radiation heat, metallic sparks, and smelting metal).

5.EN511 Function of low temperature resistance



The standard states gloves' resistant characters of cold conduction and convection, and test methods. Cold temperature is 50 degrees below zero.

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