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European directives 89/686/EEC Conception of personal Protective equipment (PPE)

PPE are classified in three categories related to the degree of risk they are designed to protect against. The procedure to prove compliance with the requirements of the Directive is specific for each category and is proportional with the risk.

Category I Minor risks

PPE of simple design, where the designer assumes that the user can himself assess the level of protection provided against minimal risks, the effects of which are gradual and can be safely and timely identified by the user.

Category II Intermediate risks

Especially injury. The glove must comply with one or more Standards and is certified by a notified body as being compliant.

Category III Irreversible risks

PPE of complex design intended to protect against mortal danger or against serious and irreversible health risks, which cannot be identified in sufficient time.

EN 420: 2003 General requirements for protective gloves



This pictogram indicates that the user has to consult the instructions for use.

Selection of the glove's size according to the hand length and circumference.

| Glove's size | 6 | 7 | 8 | 9 | 10 | 11 |
|-------------------------|-----|-----|-----|-----|-----|-----|
| Minimal length (mm) | 220 | 230 | 240 | 250 | 260 | 270 |
| Hand circumference (mm) | 152 | 178 | 203 | 229 | 254 | 279 |
| Hand length (mm) | 160 | 171 | 182 | 192 | 204 | 215 |

A glove for special applications may not conform to these values, in which case, these applications must be clearly explained in the instructions for use.

EN 388 - Mechanical protection



abod

| Performance level | 1 | 2 | 3 | 4 | 5 |
|---------------------------------|-----|-----|------|------|------|
| a. Abrasion resistance (cycles) | 100 | 500 | 2000 | 8000 | n/a |
| b. Blade cut resistance (index) | 1,2 | 2,5 | 5,0 | 10,0 | 20,0 |
| c. Tear resistance (Newton) | 10 | 25 | 50 | 75 | n/a |
| d. Puncture resistance (Newton) | 20 | 80 | 100 | 150 | n/a |

EN 374 - Chemical protection and/or micro-organisms



Micro-organisms

| Performance levels | 1 | 2 | 3 |
|--------------------|------|------|-------|
| AQL | <4,0 | <1,5 | <0,65 |

Chemical protection



EJL

This pictogram is used for liquid proof gloves that have a breakthrough time > 30 min. for at least 3 chemicals from this list: (EJL represent the code letters for 3 of these chemicals for which the glove obtained > 30 min. breakthrough time)

A Methanol
B Acetone
C Acetonitrile
D Dichloromethane
E carbon disulphide
F Toluene

G Diethylamine
H Tetrahydrofuran
I Ethyl acetate
J n-Heptane
K Sodium hydroxide 40%
L Sulphuric acid 96%

| Performance levels | 0 | 1 | 2 | 3 | 4 | 5 | 6 |
|--------------------|-----|-----|-----|-----|------|------|------|
| Minutes | <10 | >10 | >30 | >60 | >120 | >240 | >480 |

Chemical protection



This pictogram is used for liquid proof gloves that don't meet the above requirement.

EN 407 - Heat protection



abdef

| Performance levels | 1 | 2 | 3 | 4 |
|--|------------|--------|-------|-------|
| a. Burning behavior - After flare time | <20 s | <10 s | <3 s | <2 s |
| a. Burning behavior - After glow time | no requir. | <120 s | <25 s | <5 s |
| b. Contact heat - Contact temperature | 100°C | 250°C | 350°C | 500°C |
| b. Contact heat - threshold time | >15 s | >15 s | >15 s | >15 s |
| c. Convective heat (heat transfer delay) | >4 s | >7 s | >10 s | >18 s |
| d. Radiant heat (heat transfer delay) | >7 s | >20 s | >50 s | >95 s |
| e. Small drops molten metal (# drops) | >10 | >15 | >25 | >35 |
| f. Large quantity molten metal (mass) | 30 g | 60 g | 120 g | 200 g |

EN 511 - Cold protection



abc

| Performance level | 0 | 1 | 2 | 3 | 4 |
|--|------------|-------------------|-------------------|-------------------|------------|
| a. Convective cold. Thermal insulation ITR in m². °C/W | ITR < 0.10 | 0.10 < ITR < 0.15 | 0.15 < ITR < 0.22 | 0.22 < ITR < 0.30 | 0.30 < ITR |
| b. Contact cold. Thermal resistance R in m². °C/W | R < 0.025 | 0.025 < R < 0.050 | 0.050 < R < 0.100 | 0.100 < R < 0.150 | 0.150 < R |
| c. Water penetration test | Fail | Pass | n/a | n/a | n/a |

CE Simple Design - for minimal risk only

For gloves of simple design offering protection from low level risks where the consequences are reversible. Manufacturers are permitted to test and certify gloves themselves. Gloves of this category are CE-marked as follows:



GARDEN GLOVES



AGP103
Yellow PVC gloves with white cotton back



AGB110
Gardening gloves. Green dots on palm. Green cotton back. Band cuff.



ACD108
Brown jersey. Straight thumb. Knit wrist.



ACD203
Cotton drill with black dots on palm, Two ribs back with knit wrist.

COTTON GLOVES



BUCKLE

ACH114

100% bleach cotton/interlock,
3 seams on back. With a plastic buckle.



ACH102

100% bleach cotton/i
nterlock. Reversible
with hem.



ACH113

100% bleach cotton/interlock.
Mini dots on palm, 3 seams on back.
With steel buttons.



ACH127

13G black nylon gloves.



ACH610

3 threads with 10 gauge
white high elastic yarn,
white rubber band.



Application

- Inspection lines • law enforcement ,the military,army,police
- Mounting, assembly • Packaging and finishing operations
- Handling of bottles (cosmetics, perfumes) • Electronics
- Light thermal protection up to 50°C • Mounting, assembly
- Assembling and electronic parts (semiconductors,microprocessors)



ACH241

Black Polyamide glove,Keystone
Thumb,Napping inside,palm with
black corrugated PVC,black Polyamide
cuff, wrist with plastic adjustable buckle



ACH214

100% black cotton.
3 seams on back.
With a plastic buckle



ACH242

Black cotton gloves.
With mini dots palm



ACK702
Bleach cotton/polyester.
7gauge with 2 threads.



ACK512
Red&grey mixed cotton/Polyester,
7gauge with 2 threads.



ACK904
4 yarns black cotton/polyester
gloves.7gauge.

STRING KNITTED GLOVES



Application

- General handling
- Delicate manipulation
- Fine assembly of dry parts
- Application of mastic, sealers in paintshops
- Packaging



ACK701
Natural cotton/polyester.7 gauge with 2 threads.



ACK410
Natural cotton/polyester.
7/10 gauge. 2 threads



ACK704
Natural cotton/polyester.
string knit.7 gauge with
4 threads.

| Package Modes | CTN Size |
|---|------------|
| header card, 12pairs/polybag, 360pairs/carton | 68*26*50cm |
| 10pairs/polybag, 400pairs/carton | 78*25*45cm |
| 12pairs/polybag, 240pairs/carton | 55*25*48cm |

KNITTED WITH PVC GLOVES



AKP408
Natural cotton/polyester
string knit. 4 thread.
black pvc dots one side.



AKP133
Orange cotton/polyester string
knit. Black pvc dots one side.



AKP105
Natural cotton/polyester
string knit. Yellow pvc dots
one side.



AKP229
Navy Blue cotton/polyester
string knit. Navy Blue pvc
dots both sides.



AKP202
Heavy weight orange string knit.
Pvc honey comb pattern both sides.



AKP112
Bleach cotton/polyester
string knit. Black pvc dots
one side.



AKP138
Black cotton/polyester string
knit. Black pvc dots one side.



AKP910
Natural cotton/polyester.
10 gauge, palm single
Black PVC dots

AKP416
13 gauge gray high elastic yarn glove liner,
dark blue pvc dots one side, dots diameter
3mm, finger to reinforce the point, gray
color rubber band.

SEAMLESS WITH PVC GLOVES



AKP419

13 gauge **nylon** seamless. Black mini pvc dots one side.



AKP418

13 gauge **nylon** seamless. White mini pvc dots one side.



AKP528

13 gauge **nylon** seamless, half finger White pvc dots one side.



AKP529

13 gauge **nylon** seamless, half finger. Black mini pvc dots one side.



AKP429

13 gauge **cotton+Spandex** seamless. Black mini pvc dots one side.



AKP428

13 gauge **cotton+Spandex** seamless. White mini pvc dots one side.

| Package Modes | CTN Size |
|---|------------|
| header card, 12pairs/polybag, 600pairs/carton | 51*48*38cm |

COTTON WITH NITRILE GLOVES

COLOR
OPTION

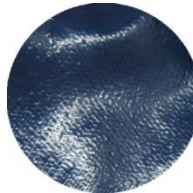
Application

- Assembling Parts & Components • Masonry
- Light Metal Fabrication • Public works • Warehousing
- Raw material extraction • Repair & maintenance
- Foundry die casting • Primary assembly



ACN303

Yellow nitrile coated on palm/finger.
Open back.cotton liner.Knit wrist.



ACN306

Blue nitrile coated on palm
/finger.Open back.cotton
liner.knit wrist.



ACN406

Blue nitrile fully coating.
Cotton/Jersey liner with knit
wrist.



ACN308

Blue nitrile fully coated.Jersey
liner.safety cuff.



ACN309

Blue nitrile coated on the palm
/finger.Jersey liner.safety cuff



| Package Modes | CTN Size |
|----------------------------------|------------|
| 12pairs/polybag,120pairs/carton | 50*26*26cm |
| one pair/polybag,120pairs/carton | 60*29*30cm |

COTTON WITH LATEX/RUBBER GLOVES



LATEX

ACL403

Yellow latex crinkle finish. Cotton liner. Open back. Knit wrist.

| Package Modes | CTN Size |
|---|------------|
| one pair/polybag, 120pairs/carton | 61*39*29cm |
| 12pairs/polybag, 120pairs/carton | 61*25*29cm |
| header card, 12pairs/polybag, 120pairs/carton | 61*28*29cm |



RUBBER



ACL311

10 gauge yellow cotton/polyester liner. Red rubber coated on palm.



ACL301

10 gauge bleach cotton/polyester liner. Red rubber coated on palm.

Application

- DIY, gardening
- Waste collection
- Glass work, wood work.
- Construction work (handling of materials, tiles, etc.)



CUT RESISTANCE GLOVES



ACR103

100% Chineema knitted liner.Cut resistant.

Application

- Handing Applications
- Glass Handling
- Metal Fabrication
- Sheet Steel Manufacture
- Security Forces
- Excellent dexterity

| Package Modes | CTN Size |
|---------------------------------------|------------|
| one dozen/polybag, 120pairs/carton | 55*27*27cm |



ACR120

13G HPPE (High performance polyethylene fibers),spandex/nylon mixed.Grey **PU** coated on palm/finger.



ACR321

13 Gauge grey Chineema & lycra fiber mixed seamless glove, with black **PU** coating on the palm and fingers



ACR116

13G HPPE (High performance polyethylene fibers),spandex/nylon mixed.Blue **nitrile** coated on palm.foam finish.



ACR118

13G HPPE (High performance polyethylene fibers),spandex/nylon mixed.Black **nitrile** coated on palm.

KNITTED WITH LATEX GLOVES

SMOOTH



AKL319
10 gauge economic natural T/C shell. Orange/yellow Latex smooth finished.



AKL312
10 gauge economic natural T/C shell. With orange latex smooth finished.



AKL313
10 gauge economic natural T/C Shell. With red latex smooth finished.



CRINKLE



AKL324
10 gauge yellow T/C shell. Green latex coating. crinkle finish.



AKL326
Blue latex



AKL338
10 gauge black T/C shell. Black latex coating. crinkle finish.



AKL336
10 gauge grey T/C shell with, black latex coating. crinkle finish. 2theards



AKL320
9S flourescent 5 yarns T/C shell. Orange latex coating. crinkle finish.



AKL315
10 gauge economic natural T/C shell. With blue latex smooth finished.

Application

- Construction work (handling of materials, tiles, etc.)
- DIY, gardening • Waste collection • Parts handling
- Glass work, wood work • General warehousing
- Light to medium fabrication • Maintenance
- Corrugated Manufacturing

NYLON WITH LATEX GLOVES



ANL929

Black latex **foam double** gloves, black high-elastic polyester glove shell, inside the black **terry brushed**, 3/4 dip, black knitting cuff



**TERRY
BRUSH**



ANL419

13 gauge neon orange nylon Liner. Grey latex coating. crinkle foam finish.



ANL106

13 gauge white nylon with blue **latex crinkle finished**.



ANL111

13 gauge red nylon liner. Black **latex crinkle finish**.



ANL418

13 gauge lemon green nylon liner. Grey latex coating. crinkle foam finish.



ANL212

13 gauge white nylon liner. Orange latex coating. **foam finish**.



ANL112

15 gauge light yellow nylon /Spandex liner. Black **latex crinkle finish**.



ANL414

13 gauge fluorescent nylon liner. Black latex **coating**. crinkle foam finish.



ANL415

13 gauge fluorescent orange nylon liner. Black latex coating. crinkle foam finish.



ANL119

13 gauge black nylon liner. Black **latex crinkle finish**.



ANN328
13 gauge white nylon liner,
Grey nitrile coating. smooth
finish. Mixed wrist.



ANN338
13 gauge white nylon shell. Grey
nitrile coating. Smooth finish.



ANN153
15 gauge grey nylon/spandex
shell. Black nitrile sandy finished.



ANN454
13 gauge grey nylon shell, Black
nitrile coating. Sandy finish.



ANN418
13 gauge black nylon shell, Black
nitrile coating. Smooth finish.



ANN450
13 gauge grey nylon shell, Black
nitrile coating. Sandy finish.

NYLON WITH NITRILE GLOVES



ANN143
13 gauge grey nylon liner. Knit wrist, Black **ultra nitrile**
foam on palm/finger with **mini dots**.





ANN348
13 gauge red nylon shell, Black nitrile coating. Smooth finish.



ANN334
13 gauge white nylon shell seamless Orange nitrile coating. Smooth finish.



ANN412
13 gauge grey nylon shell, Black nitrile coating. Smooth finish.



ANN455
13 gauge high visible nylon shell, brown nitrile coating. Sandy finish.



ANN356
13 gauge green nylon with flower design shell. transparent nitrile coating. Smooth finish.



ANN452
13 gauge yellow nylon shell. Black nitrile coating. Sandy finish.



ANN543
13 gauge zebra purple mixed white nylon liner with purple nitrile 3/4 coating.

PU GLOVES



APU420
13 gauge grey nylon liner. Knit wrist, Black **nitrile Ultra thin fully coated**.



APU138
13 gauge red nylon liner. Knit wrist. Black PU coated on palm/finger.



APU168
13 gauge blue nylon liner. mixed wrist. black PU coated on palm/finger.



APU167
13 gauge blue nylon liner. Knit wrist. Grey PU coated on palm/finger.



APU117
13 gauge black nylon liner. Knit wrist. Black PU coated on palm/finger.



APU100
13 gauge white nylon liner. Knit wrist. White PU coated on palm/finger.



APU109
13 gauge white liner. Mixed Wrist. White PU coated on palm/finger.



APU108
13 gauge white nylon liner. Knit wrist. White PU coated on palm/finger.



APU116
13 gauge grey nylon liner. Knit wrist, Grey PU coated on palm/finger.



APU118
13 gauge black nylon liner. Knit wrist, Grey PU coated on palm/finger.



APU513
13 gauge blue **flower design** nylon liner. Knit wrist. White PU coated on palm/finger



APU512
13 gauge red **flower design** nylon liner. Knit wrist. White PU coated on palm/finger.

| Package Modes | CTN Size |
|--|------------|
| 1 pair/color headcard+ (hook) , 12 pairs/polybag, 120pairs/carton | 54*25*34cm |
| 12 pair/polybag,240pairs/carton | 57*24*34cm |
| 1 pair/pearl film polybag, 120 pairs/carton | 53*27*26cm |

LATEX GLOVES



AHL443

Red household latex long cuff. non flock. roll cuff.



AHL302

Orange latex household gloves. Dip flock lined. diamond grip, roll /beaded cuff.



AHL426

Blue latex household gloves. Spray flock lined. Diamond grip, roll/beaded cuff.



AHL613

Green latex household gloves. Dip flock lined. diamond/fish grip, roll/beaded cuff.



AHL623

Green latex household gloves. Spray flock lined. diamond/fish grip, roll/beaded cuff.



AHL421

Pink household latex gloves. Spray flock lined. rolled cuff.



AHL423

Yellow household latex gloves. Spray flock lined. Diamond/ Fishscale grip. Roll cuff



AHL312

Light Yellow latex household gloves. unlined. diamond grip/fish scale grip ,roll cuff.



AHL303

Yellow latex household gloves. Dip flock lined. diamond grip, roll/beaded cuff.



INDUSTRY GLOVES



AHL501
Double color industry gloves.
Orange inside and black outside.

Application

- Changing oil, fixing pumps.
- Chemicals mixing/handling/transferring/pouring/blending.
- Cleaning.
- Opening, draining pumps/valves.
- Painting, sealing, packaging.
- Sampling/testing.
- Maintenance.
- Sub-assembly handling.
- Tank filling.
- Degreasing.
- Metal fabrication.
- Chemical processing and preparation.
- Agrochemicals.



AHL808
Black industry neoprene
gloves with long cuff.
Embossed grip and rolled cuff.

TWO OPTION

NEOPRENE
OR LATEX

LATEX



AHL214
Bicolor Latex/Neoprene. Flock liner diamond grip. straight cuff.

AHL224
Bicolor Latex/Latex. Flock liner diamond grip. straight cuff.



AHL445
Green nitrile industry gloves. Flock lined. straight cuff.

COTTON
LINER

PVC GLOVES



APV507

Red PVC smooth finished.
100% cotton liner



APV111

Red PVC smooth finished.
100% cotton liner



APV116

Blue PVC smooth finished.
100% cotton liner



APV100

Red PVC fully dipped gloves.
interlock liner. Knit wrist.



APV113

Orange PVC gloves. Smooth/sandy
finished. With acrylic boa liner. Knitted cuff



KNITTED
CUFF



APV701

Clear vinyl exam gloves.
Powder/powder free.



APV702

Blue vinyl exam gloves.
Powder/powder free



APV930

Pink/green household PVC glove with
flower design PVC cuff, flock lined.



FLOCK
LINER



FLOWRE
CUFF



APV600

PE disposable glove

Application

- Heavy duty and rugged requirements
- assembly, cable construction
- farming, foundry,
- jack hammer operations
- iron and steel work, lumberjack
- millwright operations
- mining, pipe fitting,
- rebar, rope handling, and stamping



ALC213

Cow split leather. Full palm. Yellow cotton drill back. Rubberized cuff. Half lining.



ALC105

Cow split leather. Patch palm. Stripe cotton back. Past cuff. Half lining.



ALC215

Cow split leather. Full palm. Stripe cotton back. Rubberized cuff. Half lining.



ALC228

Black cow split leather. Full Palm. Red cotton back. Rubberized cuff. Half lining.



ALC211

Cow split leather. Full palm. Red cotton drill back. Rubberized cuff. Half lining.

COW SPLIT LEATHER GLOVES





COW SPLIT DOUBLE LEATHER GLOVES



ALC319

Reinforced green leather palm. blue cotton back.
Rubberized cuff. Half lining

| Package modes | CTN size |
|--|------------|
| 12pairs/polybag 120pairs/carton | 41*27*66cm |
| 1pair/headercard 12pairs/polybag 120pairs/carton | 41*28*67cm |



ALC320

Reinforced blue leather
Palm.Red cotton back.
Rubberized cuff. Half lining

ALC330

Reinforced leather palm.
Cotton back. Rubberized
Cuff.Half lining

ALC327

Reinforced blue leather palm.
Stripe cotton back. Rubberized
cuff. Half lining

ALC324

Reinforced green leather palm.
Yellow cotton back. Rubberized
cuff. Half lining

Application

- Auto industry, building materials
- Chainsaw operations,
- Farming, fork lift operations
- Fabricating, furniture industry,
- Lumber industry, operating heavy vehicles
- Mining, municipalities,
- Repackaging and bundling operations
- Stamping, and utilities.



ALD522

Goatskin Driver glove ,Without lining.
straight thumb, elastic back. AB grade.



ALD412

Pig grain leather driver
gloves. Without lining.



ALP411

Pig grain leather.Red elastic cotton
back. **Wrist with velcro fastener**

DRIVER GLOVES

| Package modes | CTN size |
|---|------------|
| 1Pair/polybag 120pairs/carton | 67*27*30cm |
| 12Pairs/polybag 120pairs/carton | 66*26*28cm |
| pair/polybag 12pairs/medium polybag 120pairs/carton | 28*28*76cm |

WELDER GLOVES



ALW612
Yellow cowhide split welding gloves. AB grade. Full lining. one piece back



ALW610
Grey cow split welding gloves. AB grade. Full lining. one piece back



ALW620
Grey cow split welding, AB grade. Full palm. without lining.



ALW712
Green cow split welding. AB grade. Reinforced green leather palm. Full lining. Two pieces back.



ALW605
Red cow split welding gloves. AB, B grade. Full lining and palm. two pieces back.



ALW615
Red cow split welder gloves. AB grade. Full lining and palm. one pieces back



ALW625
Red cow split welding. AB grade. Full lining and palm. two piece back.



ALW627
Reinforced palm and back. AB grade. full cotton/jerrey lining. Cow split welder gloves. Blue color.



ALW616
Blue cow split with reinforced palm. AB grade. Full lining. one piece back



ASB101
Red Sports racing gloves.



ASB112
Orange Sports racing gloves.



ASB113
Yellow Sports racing gloves.



ASB114
Green Sports racing gloves.



ASB116
Blue Sports racing gloves.



ASB111
Black Sports racing gloves.

SPORT GLOVES

Application

- Mountaineering,
- Racing,
- Cycling
- other outdoor sports can be used

Description:

Sports racing gloves. black ultra-fiber leather + anti-skid silicone design on palm, sponge pasted inside, and black staircase cloth on back, PVC epoxy sticker on finger bone joint.





ASR738

7 gauge, 100% aramid fiber outside, 65% cotton + 35% polyester inside, double color and silica gel two sides. 33cm

BBQ INSULATED GLOVES



ASR731

7 gauge, 100% aramid fiber outside, 65% cotton + 35% Polyester inside, double color and silica gel two sides. 26cm

ASR721

7 gauge, 100% aramid fiber outside, 65% cotton + 35% Polyester inside, double color and silica gel two sides. 26cm

ASR701

7 gauge, 100% aramid fiber outside, 65% cotton + 35% Polyester inside, double color and silica gel two sides. 26cm

Application

- kitchen
- oven
- outdoor
- barbecue
- industry



ASR732

7 gauge, 100% aramid fiber outside, 65% cotton + 35% polyester inside, double color and silica gel two sides. 33cm

ASR722

7 gauge, 100% aramid fiber outside, 65% cotton + 35% polyester inside, double color and silica gel two sides. 33cm

ASR710

7 gauge, 100% aramid fiber outside, 65% cotton + 35% polyester inside, double color and silica gel two sides. 33cm

Glove part details

The right grip for the job

Raised fishscale Grip

Good dry grip: raised pattern offers exceptional abrasion resistance.



Rough Sandy Grip

Fine wet and dry handling: high resistance to wear and abrasion.



Reinforced Grip

The super strong excellent abrasion protection.



Wrinkled Grip

Ideal for "heavy duty" wet and dry handling.



Rough Grip

Generally used on heavier "supported" products: good in dry conditions.



Smooth Grip

provides excellent chemical and abrasion resistance



Rough chip Grip

premium grip when handling rough material under dry and wet conditions



The right cuff for the job



Beaded cuff

The rolled edge of the cuff improves tear resistance, prevents the cuff from rolling back in use and helps prevent droplets travelling beyond the glove.



Safety cuff

Helps protect wrist area. Slide on and off easily.



Knit Wrist

Designed to hold gloves in place and prevents debris from entering glove.



Straight cuff

Allows for easy turn down. Open cuff also allows ventilation to keep hands cool.



Band top

allow airs to circulate around hands, light wrist protection keeps gloves costs down.



Rubberized cuff

Add liquid and water resistance plus heavier wear resistance



Pasted cuff

It's soft and economic style

Pvc dots Grip

coated with dots with added grip and durability



Latex foam Grip

It's very flexible affording better sensitivity



Nitrile foam Grip

coating provides enhanced wet or dry grip. Ergonomic design and breathable construction offer superior comfort and dexterity.



Interlock liner

cotton knit liner without napped side Smooth and easy to slip on



Jersey liner

napped fabric adds softness, absorbs perspiration and increase warmth



Fleecy

More soft. Provides moderate cushioning and warmth



Drill liner

cotton drill is perfect protection for heat and flame



Slip on

gloves slip on and off easily, primarily used in driver's or general purpose.



Hook and loop wrist

velcro fastener wrist closure ensures a snug, comfortable fit



Gauntlet

An extended safety cuff, offers extra wrist and forearm protection, particularly from heat and lacerations.



Spray flock lined

Provides comfort, absorb perspiration and eases donning and removal of glove.



Keystone thumb

Superior comfort and flexibility. It's require the most sewing, they are most expensive type.



Wing thumb

Provides longer wear, follows the natural shape of the hand for comfortable gripping.



Straight thumb

uses less material than the similar wing thumb, reducing costs. Primarily used in fabric gloves or in economy leather gloves.