



PAYA POOSHESH ESPADANA

"QUALITY IS NOT OUR SLOGAN, IT IS OUR CHOICE!"

The Most Professional Manufacturer Of
Industrial And Safety Gloves In Iran



✉ 81558-94613

☎ +98 913 325 9914 , +98 313 2505 161

🌐 WWW.PPEGLOVE.COM

@ info@ppeglove.com

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Paya Pooshesh Espadana engineering/manufacturing company started its activity in the field of importing and distribution of different types of safety gloves since 2009 based on gathering the largest and the most perfect collection of industrial and work gloves.

After two decades of activities, making the vast sales network, earning credit and popularity of the company's brands in the market, The company management decided to establish the manufacturing company of some commonly used gloves and launch its production line with the purpose of supporting the national production and entrepreneurship.

After two years of investigations and analysis, the first phase of palm coated gloves' production established and released to the market using the latest technology of Europe, fully automated machines and the best formulations of material production in the area of more than 12000 SQM, launching 200 knitting machines with the capacity of producing 7 million pairs of different types of gloves per year.

The raw materials are primarily supplied from reliable domestic producers and if needed, supplied from Japan, Korea and Malaysia.

Also the ability of appropriate production and warehousing provides immediate delivery and resolves customers' and industry owners' concerns.

The R&D and quality control sections of the company, work tirelessly to realize the slogan "Iranian product with world's quality standards" and guarantee the quality stability by applying their experience and expertise.

Management, personnel and diligent workers of the company hope to increase the range and quality of their services with the cooperation between company managers and industrial owners and the good attention of safety tools producers / suppliers and gain the full satisfaction of consumers of high-quality Iranian products.



Nitrile U3 Palm Coated Glove

(Economic)


Application:

Assembling, Construction, General Purpose
Repair & Maintenance, Oil & Gas Environment

Light & Comfortable 

High Grip 

Acceptable Oil Resistant 

Acceptable Wear Resistant 

Code	1133
Coating Material / Color	Nitrile / Black
Density / Texture	13 G / U3
Packing	Single Packing
EN388	3121
Yarn / Color	Polyester / Red



Nitrile U3 Half Coated Glove

(Economic)


Application:

Assembling, Construction, General Purpose
Repair & Maintenance, Oil & Gas Environment

Light & Comfortable 

High Grip 

Acceptable Oil Resistant 

Acceptable Wear Resistant 

Code	1157
Coating Material / Color	Nitrile / Black
Density / Texture	13 G / U3
Packing	Single Packing
EN388	3121
Yarn / Color	Polyester / Red





Nitrile U3
Palm Coated Glove

Nitrile Foam Sandy
Palm Coated Glove



FOAM
SANDY

- Light & Comfortable
- Wear Resistant
- Oil Resistant
- High Grip

1166	Code	1166 (Foam Sandy)
Nitrile / Black	Coating Material / Color	Nitrile / Gray
13 G / U3	Density / Texture	13 G / Plain
Single Packing	Packing	Single Packing
4131	EN388	4131
Polyester / Blue	Yarn / Color	Polyester / Blue

- Light & Comfortable
- Wear Resistant
- Oil Resistant
- High Grip

Application:

Assembling, Construction, General Purpose,
Repair & Maintenance, Oil & Gas Environment



You can use touchscreens while wearing
nitrile gloves of the company

Nitrile U3 Fully Coated Glove



Application:

Assembling, General Purpose Repair & Maintenance,
Construction, Oil & Gas Environment, Solvents & Chemicals Resistant

Code	1257
Coating Material / Color	Nitrile / Black
Density / Texture	13 G / U3
Packing	Single Packing
EN388	4131
Yarn / Color	Polyester / Blue

- Wear Resistant
- Fully Coated
- Oil Resistant
- High Grip

FOAM
SANDY



Nitrile Palm Coated Foam Sandy Stretch Glove

Nitrile Palm Coated Stretch Glove



Light, Fit &
Comfortable



High Grip



WearResistant



Acceptable
Oil Resistant



88	Code	88 (Foam Sandy)
Nitrile / Black	Coating Material / Color	Nitrile / Gray
10 G / Plain (Stretch)	Density / Texture	10 G / Plain (Stretch)
Single Packing	Packing	Single Packing
3121	EN388	3121
Stretch Polyester / Black	Yarn / Color	Stretch Polyester / Black



Light, Fit &
Comfortable



High Grip



WearResistant



Acceptable
Oil Resistant

Application:

Transportation, General Purpose, Packing, Gardening, Agriculture



Latex Stretch Cut Resistant Glove

Application:

Mining, Packing, Construction
Sharp Objects, Transportation, General Purpose

Code	129
Coating Material / Color	High Quality Latex / Black
Density / Texture	10 G / Plain (Stretch)
Packing	Single Packing
EN388	3242
Yarn / Color	Stretch Polyester / Black



High Grip



Cut Resistant



Heat Ventilation



Wear Resistant



Latex C/P Cut Resistant Glove

Application:

Mining, Packing, Construction,
Sharp Objects, Transportation, General Purpose

Code	124
Coating Material / Color	High Quality Latex / Brown
Density / Texture	10 G / Plain
Packing	Single Packing
EN388	3242
Yarn / Color	Cotton Polyester / Brown



High Grip



Cut Resistant



Heat Ventilation



Wear Resistant

The Most Professional Manufacturer Of
Industrial And Work Gloves In Iran

Latex C/P Fully Coated Cut Resistant Glove

Application:

Mining, Packing, Construction, Stone Cutting
Sharp Objects, Transportation, General Purpose



High Grip



Fully Coated



Cut Resistant



Wear Resistant



Code	2307
Coating Material / Color	High Quality Latex / blue
Density / Texture	10 G / Plain
Packing	Single Packing
EN388	3242
Yarn / Color	Cotton Polyester / Red

HPPE Anti-Cut (Cut5) Glove

Application:

Glass Industries, Metal Industries
Super Sharp Objects, Industrial Application, Automotive Industries

Sharp Objects Resistant



Cut Resistant (cut 5)



Haet Ventilation



High Grip



Code	051
Coating Material / Color	None
Density / Texture	13 G / Plain
Packing	Single Packing
EN388	3544
Yarn / Color	HPPE / Gray
Cut Resistance Level	CUT 5

Latex HPPE Anti-Cut (Cut5) Glove

Application:

Glass Industries, Metal Industries
Super Sharp Objects, Industrial Application, Automotive Industries

Sharp Objects Resistant



Cut Resistant (cut 5)



Wear Resistant



High Grip



Code	1555
Coating Material / Color	Latex / Black
Density / Texture	13 G / Plain
Packing	Single Packing
EN388	4544
Yarn / Color	HPPE / Gray
Cut Resistance Level	CUT 5

HPPE Anti-Cut (Cut5) Sleeve



057	Code	057 plus
None	Coating Material / Color	None
13 G / Plain	Density / Texture	13 G / Plain
Single Packing	Packing	Single Packing
2542	EN388	2542
HPPE / Gray	Yarn / Color	HPPE / Gray
CUT 5	Cut Resistance Level	CUT 5



Application:

Glass Industries, Metal Industries,
Home Appliances, Super Sharp Objects, Automotive Industries

Nitrile HPPE Anti-Cut (Cut5) Glove

Nitrile Foam Sandy HPPE Anti-Cut (Cut5) Glove

FOAM
SANDY



1515	Code	1515 (Foam Sandy)
Nitrile / Black	Coating Material / Color	Nitrile / Gray
13 G / Plain	Density / Texture	13 G / Plain
Single Packing	Packing	Single Packing
4544	EN388	4544
HPPE / Gray	Yarn / Color	HPPE / Gray
CUT 5	Cut Resistance Level	CUT 5



Application:

Oil Environment, Glass Industries, Metal Industries
Super Sharp Objects, Industrial Application, Automotive Industries



Thick Leather Glove



High Durability 
Impact Resistant 
High Thermal Resistant 

307	Code	205
Thick Double Palm Leather	Leather	Thick Single Palm Leather
Reinforced Multi-Layer Sleeve	Sleeve	Reinforced Multi-Layer Sleeve
4243	EN388	4243
Flame Resistant Cotton	Fabric	Flame & Spark Resistant Cotton
Gray Leather, Red Fabric	Color	Gray Leather, Red Fabric

High Durability 
Impact Resistant 
High Thermal Resistant 

Application:




Heavy Industries, Smithery, Construction, Transportation,
Building Material, Stone Cutting, Metal Working

Long Sleeve Welding Glove

Application:

Welding, Heavy Industries, Smithery, Construction,
Transportation, Building Material, Stone Cutting, Metal Working



High Durability 
Soft & Comfortable Lining 
Impact Resistant 

Code	404
Leather	Thick Exportable Leather
Sleeve	Integrated Leather Sleeve
EN388	4243
Knitting	Two Separate Layers Of Leather On The Palm
Color	Brown, Black



EN388 Standard Guide

Wear Resistance



- 1 100 times abrasion
- 2 500 times abrasion
- 3 2000 times abrasion
- 4 8000 times abrasion

The higher the number
The more durable the
glove is.

Cut Resistance



- 1 Ratio $> 1/2$
- 2 Ratio $> 2/5$
- 3 Ratio > 5
- 4 Ratio > 10
- 5 Ratio > 20

Level 3 is suitable for
sharp objects weighing
up to 5kg.

Level 5 is suitable for
metal, glass and
super sharp objects.

Tear Resistance



the amount of force

- 1 10 N
- 2 25 N
- 3 50 N
- 4 75 N

The higher the number, the
longer the glove will last to
the first tear.

Based on
the Newton unit

Puncture Resistance



the amount of force

- 1 20 N
- 2 60 N
- 3 100 N
- 4 150 N

The higher the number, the
more force is required to
pierce the glove.

A

B

C

A

B

C

D



EN388