



# HIGH TECH GLOVES

Tactile



Durable



High  
Technical  
level



Breathable



**YOUR  
SUCCESS  
IS IN YOUR  
HANDS**



[digitx-gloves.com](http://digitx-gloves.com)



# About us

Digitx® gloves was born with the philosophy of providing gloves with usability features that always exceed certain standards among which are the following: Ultralight weight, maximum comfort and nice dexterity, high breathability rate and freshness, exceptional durability, multipurpose use.

These facts will revert in more happiness and wellness for the users which at the same time become in much more productivity and a better result of whatever work done.

Our headquarters, located in Singapore, have acquired an ISO9001 and the production processes follow all the high standards.



## Technology can extend wear life

In Digitx® we know that the cost is important: The work generates money, and the glove is part of the work. If it is economical, in terms of duration, it is certainly a contribution to the higher productivity. So the durability of our products is a priority for us: We control the production, manufacture and materials, using the best quality of coatings and supports, getting triple the durability when compared with other gloves in the market.

## Protective finish for optimal protection

We are continuously developing new formulas and materials, to improve the user's experience and improve the quality of our products.

Because of that, the coating of our gloves has a specific formula to ensure the result: High comfort and performance. Once we manufactured the glove, we test randomly different samples to ensure the quality standards, ensuring the breathability, grip, resistance and comfort.

## Protection

Our technology platforms are built according the European standards, and consequently, our products are certified to ensure the maximum protection.

But we are not satisfied with that, so we have added additional own tests to demonstrate the high levels of protection, above the current standards and above many other gloves in the market, adding a resistance of 21.000 cycles abrasion.

The standard sets as higher value 8000 cycles, and our gloves resist triple.



# DURALUX

## PALM 60-10



### Description

Protective glove against mechanical risks. 15G blue nylon/lycra with new generation spraying nitrile palm coated glove

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Microporous sandy nitrile.  
Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

### Benefits

**The glove that breaths.**  
**So you feel safe and protected!**

- A thin, light glove that absorbs perspiration without reducing the tactile feel. Seamless knit nylon/lycra liner.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), absolute and maximum abrasion resistance, tripling the maximum requirement for level 4 (21.000 abrasion cycles), getting maximum grip even in adverse conditions and keeping the maximum touch, as our second skin. We don't know if someone can do it, but Digitx® can get it!
- Seals and protects the hand against mechanical risks while remaining flexible.
- Surface enables a secure grip on slippery objects. Designed for easy movement and continuous wear. Extended protection and precision handling.
- Greater hygiene thanks the **anti-microbial** treatment: long-lasting, safe and fresh wearing comfort.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Applications: handling of small components, maintenance, assembly, using tools and instruments, logistics, automotive industry, mining, general building, construction, agriculture, ...



NITRILE	NYLON	LYCRA	15G	BREATHABLE	EN 388 4131X
PALM COATING	24 g	5 DEXTERITY	TOUCH		



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

# DURALUX

## 3/4 COATED 60-11



### Description

Protective glove against mechanical risks. 15G blue nylon/lycra with new generation spraying nitrile 3/4 coated glove

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Microporous sandy nitrile.  
Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

### Benefits

#### The glove that breaths. So you feel safe and protected!

- A thin, light glove that absorbs perspiration without reducing the tactile feel. Seamless knit nylon/lycra liner.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), absolute and maximum abrasion resistance, tripling the maximum requirement for level 4 (21.000 abrasion cycles), getting maximum grip even in adverse conditions and keeping the maximum touch, as our second skin. We don't know if someone can do it, but Digitx® can get it!
- Seals and protects the hand against mechanical risks while remaining flexible.
- Surface enables a secure grip on slippery objects. Designed for easy movement and continuous wear. Extended protection and precision handling.
- Greater hygiene thanks the **anti-microbial** treatment: long-lasting, safe and fresh wearing comfort.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Applications: handling of small components, maintenance, assembly, using tools and instruments, logistics, automotive industry, mining, general building, construction, agriculture, ...



NITRILE	NYLON	LYCRA	15G	BREATHABLE	EN 388
3/4 COATING	25 g	5 DEXTERITY	TOUCH		4131X



The coating does not go through the liner

### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)



# DURALUX

## COATED 60-12



### Description

Protective glove against mechanical risks. 15G blue nylon/lycra with new generation spraying nitrile coated glove

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Microporous sandy nitrile. Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

### Benefits

#### The glove that breaths. So you feel safe and protected!

- A thin, light glove that absorbs perspiration without reducing the tactile feel. Seamless knit nylon/lycra liner.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), absolute and maximum abrasion resistance, tripling the maximum requirement for level 4 (21.000 abrasion cycles), getting maximum grip even in adverse conditions and keeping the maximum touch, as our second skin. We don't know if someone can do it, but Digitx® can get it!
- Seals and protects the hand against mechanical risks while remaining flexible.
- Surface enables a secure grip on slippery objects. Designed for easy movement and continuous wear.
- Extended protection and precision handling.
- Greater hygiene thanks the **anti-microbial** treatment: long-lasting, safe and fresh wearing comfort.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Applications: handling of small components, maintenance, assembly, using tools and instruments, logistics, automotive industry, mining, general building, construction, agriculture, ...



NITRILE	NYLON	LYCRA	15G	BREATHABLE	EN 388
FULL COATED	27 g	5 DEXTERITY	TOUCH		4131X



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)



# DIGILUX PALM 60-20



super light Only 19 g!  
foam nitrile



## Description

Protective glove against mechanical risks. 15G grey nylon/lycra with black **super thinner** foam nitrile palm coating glove

## Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards **EN420** and **EN388**

## Composition

Coating: Micro foam nitrile.  
Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

## Benefits

### Even thinner! Extended tactility and sensitivity

- **Super thin** foam nitrile palm coating glove: Ultra thin glove that absorbs perspiration without reducing the tactile feel.
- Seamless knit nylon/lycra liner.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), absolute and maximum abrasion resistance (level 4), getting maximum grip even in adverse conditions and keeping the maximum touch, as our second skin. We don't know if someone can do it, but DigitX® can get it!
- Seals and protects the hand against mechanical risks while remaining flexible.
- Surface enables a secure grip on slippery objects. Designed for easy movement and continuous wear.
- Extended protection and precision handling.
- Greater hygiene thanks the **anti-microbial** treatment: long-lasting, safe and fresh wearing comfort.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Applications: handling of small components, automotive, construction, assembly, maintenance, logistic, packaging, paper, plastics, building, small tools, ...



## Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

## Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

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# DIGILUX COATED 60-22



super light Only 23 g!  
foam nitrile



## Description

Protective glove against mechanical risks. 15G grey nylon/lycra with black **super thinner** foam nitrile fully coating glove

## Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards **EN420** and **EN388**

## Composition

Coating: Micro foam nitrile.  
Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

## Benefits

### Even thinner! Extended tactility and sensitivity

- **Super thin** foam nitrile palm coating glove: Ultra thin glove that absorbs perspiration without reducing the tactile feel.
- Seamless knit nylon/lycra liner.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), absolute and maximum abrasion resistance (level 4), getting maximum grip even in adverse conditions and keeping the maximum touch, as our second skin. We don't know if someone can do it, but Digitx® can get it!
- Seals and protects the hand against mechanical risks while remaining flexible.
- Surface enables a secure grip on slippery objects. Designed for easy movement and continuous wear.
- Extended protection and precision handling.
- Greater hygiene thanks the **anti-microbial** treatment: long-lasting, safe and fresh wearing comfort.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Applications: handling of small components, automotive, construction, assembly, maintenance, logistic, packaging, paper, plastics, building, small tools, ...



NITRILE	NYLON	LYCRA	15G	BREATHABLE	EN 388  4121X
FULL COATED	23 g	5 DEXTERITY	TOUCH		



## Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

## Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

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# RACERLUX

## COATED 60-32

Driver's style



WATER  
PROOF

### Description

Protective glove against mechanical risks.  
15G black nylon/lycra with black super thinner foam nitrile coating of driver glove

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Micro foam nitrile.  
Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

### Benefits

#### Flexible and durable

- Super thin foam nitrile glove, driver's style.
- Seamless knit nylon/lycra liner. Soft feel lining.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5) and absolute and maximum abrasion resistance.
- Seals and protects the hand against mechanical risks while remaining flexible.
- Good grip and fit: Its design gives better grip and greater glove hand movement. Designed for easy movement and continuous wear.
- Extended protection and precision handling in oil, greasy and dirty environments.
- Elastic on reverse for an improved fit and better comfort. Easy on and off flexibility between tasks.
- Gloves are suitable for multi-purpose use. Ideal for handling in dirty environments, assembly, building, construction, carpentry, machinery, automotive, etc.



EN 388



4121X



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

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# DRYLUX COATED 60-42

## Optimized grip!

The rough powered finish improves the glove's grip



WATER  
& OIL  
PROOF

Double coating

### Description

Protective glove against mechanical risks.  
15G blue nylon/lycra with blue flat nitrile fully coating and black sandy nitrile palm coating

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: 2 layers nitrile  
Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

### Benefits

#### Water and oil repellent. Flexible and durable

- Nitrile glove, **water and oil repellent**. Seamless knit nylon/lycra liner.
- Excellent dexterity, sensitivity and facility, combining a long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Seals and protects the hand against mechanical risks while remaining flexible.
- **Very good grip**: Palm and fingertips made of sandy finish. It provides an excellent grip, whether in dry, wet or water applications. The rough powered finish improves the glove's grip and grasping of objects in a greasy or damp environment.
- Excellent resistance to liquid permeation. Oil does not penetrate the glove.
- Extended protection and precision handling in oily, greasy and dirty environments. It stays flexible and liquid proof in contact with oil.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Ideal for handling in wet, oily and greasy environments, dirty environments, assembly, building, construction, carpentry, machinery, automotive, etc.



EN 388



4131X



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

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# SCANDYLUX

## 60-52



### Description

Protective glove against mechanical and thermal risks. 15G orange polyester shell + 10G orange terry acrylic brushed double layer with black super thinner foam nitrile fully coating with waterproof treatment

## Winter glove



### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420, EN388

### Composition

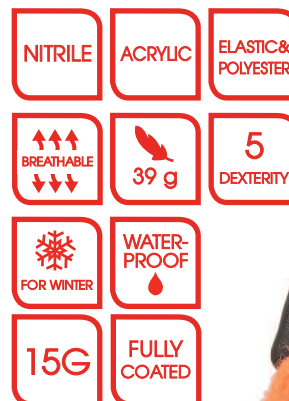
Coating: Micro foam nitrile.  
Lining: Acrylic  
Cuff: Polyester + elastic  
Binding: Polyester



### Benefits

#### Water resistant glove for cold and wet conditions

- Fully coated with super thin foam nitrile. It includes 10G napped acrylic liner. Very soft to protect against cold, ensuring superior insulation.
- The ergonomic seamless knit construction conforms better to the natural shape of the hand for greater strength and durability, superior comfort.
- Extra cold resistance: ideally suited to tasks where workers need protection from the cold, maintaining comfort and dexterity.
- Suitable for use in wet/cold environments. Excellent resistance to liquid permeation.
- Seals and protects the hand against mechanical risks while remaining flexible and warm.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Excellent abrasion resistance equal to heavier gloves.
- Maximum flexibility and dexterity (level 5).
- Applications: assembly, building, construction, carpentry, machinery, automotive, forestry, transport, etc.



EN 388



4121X



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)



# HANDYLUX

## PALM 60-60



ultra light!

Only  
18 g



long  
Life

Anti  
finger  
print

### Description

Protective glove against mechanical risks.  
15G white nylon-lycra with new generation foam nitrile palm coated glove.

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

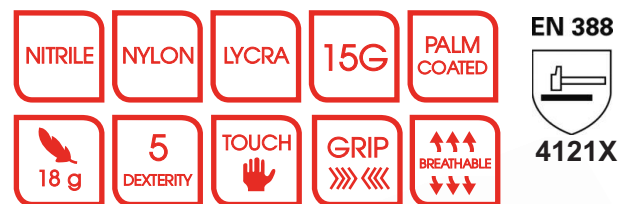
### Composition

Coating: Micro foam nitrile.  
Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

### Benefits

#### Flexible and durable

- Seamless light glove that absorbs perspiration without reducing the tactile feel.
- Seamless glove. Knit nylon/lycra liner.
- Breathable back for comfort.
- Micro-foam nitrile coating offers a good breathability.
- Good grip in dry and wet conditions.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Seals and protects the hand against mechanical risks while remaining flexible.
- Knitted wrist helps to prevent dirt and debris from entering the glove.
- Light grey coating/white lining.
- Applications: handling of small components, maintenance, assembly, using tools and instruments, logistics, automotive industry, mining, general building, construction, small tools, ...



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

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# HANDYLUX COATED 60-62



ultra light!

Only  
24 g



long  
Life

Anti  
finger  
print

## Description

Protective glove against mechanical risks.  
15G white nylon-lycra with new generation foam nitrile fully coated glove.

## Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

## Composition

Coating: Micro foam nitrile.  
Liner: Nylon/lycra  
Cuff: Nylon/lycra + elastic  
Binding: Polyester

## Benefits

### Flexible and durable

- Light glove that absorbs perspiration without reducing the tactile feel.
- Seamless glove. Knit nylon/lycra liner.
- Extra protection: Fully coated.
- Good grip in dry and wet conditions.
- Micro-foam nitrile coating offers a good breathability.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Seals and protects the hand against mechanical risks while remaining flexible.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Light grey coating/white lining.
- Applications: handling of small components, maintenance, assembly, using tools and instruments, logistics, automotive industry, mining, general building, construction, small tools, ...



EN 388



4121X



## Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

## Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

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# ARMOLUX

## PALM 62-10

### Optimized grip!

Raised stripes to increase durability and additional grip



Only 19 g!



### Description

Protective glove against mechanical risks.  
15G spandex/nylon liner with nitrile micro foam palm coating, with embossing

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Micro foam nitrile.  
Liner: Nylon/spandex  
Cuff: Nylon/spandex + elastic  
Binding: Polyester

### Benefits

#### Optimized grip

- Seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue.
- Back of the hand is uncoated for good breathability. Micro-foam nitrile coating offers a good breathability.
- **Very good grip:** ArmoLux® incorporates raised stripes to increase durability and additional grip, without the loss of dexterity. The stripes improve the glove's grip and grasping of objects in a greasy or damp environments.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Seals and protects the hand against mechanical risks while remaining flexible.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Ideal for gardening, automobile and aircraft maintenance, light industry assembly line, plastics injection and moulding, transportation, agriculture, aeronautics, electronic...

NITRILE	NYLON	SPANDEX	15G	PALM COATED	EN 388  4131X
19 g	5 DEXTERITY	TOUCH	GRIP	BREATHABLE	



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

# ARMOLUX COATED 62-12

## Optimized grip!

Raised stripes to increase durability and additional grip

### Description

Protective glove against mechanical risks.  
15G spandex/nylon liner with nitrile micro foam full coating, with embossing

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Micro foam nitrile.  
Liner: Nylon/spandex  
Cuff: Nylon/spandex + elastic  
Binding: Polyester

### Benefits

#### Optimized grip

- Seamless light glove that absorbs perspiration without reducing the tactile feel.
- Seamless glove. Knit nylon/spandex liner.
- Extra protection: Fully coated, to protect against splash from liquids and oils.
- Micro-foam nitrile coating offers a good breathability.
- **Very good grip:** ArmoLux® incorporates raised stripes to increase durability and additional grip, without the loss of dexterity. The stripes improve the glove's grip and grasping of objects in a greasy or damp environment. The gloves are compatible with light oils.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Seals and protects the hand against mechanical risks while remaining flexible.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Ideal for gardening, automobile and aircraft maintenance, light industry assembly line, plastics injection and moulding, transportation, agriculture, aeronautics, electronic...



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)



# ARMOLUX

## TOUCH SCREEN

### 62-14

## Optimized grip!

Raised stripes to increase durability and additional grip

### Description

Protective glove against mechanical risks. 15G spandex/nylon liner with nitrile micro foam full coating, with embossing

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Micro foam nitrile.  
Liner: Nylon/spandex  
Cuff: Nylon/spandex + elastic  
Binding: Polyester

### Benefits

#### Optimized grip

- Seamless light glove that absorbs perspiration without reducing the tactile feel.
- Seamless glove. Knit nylon/spandex liner.
- Extra protection: Fully coated, to protect against splash from liquids and oils.
- Micro-foam nitrile coating offers a good breathability.
- **Very good grip:** ArmoLux® incorporates raised stripes to increase durability and additional grip, without the loss of dexterity. The stripes improve the glove's grip and grasping of objects in a greasy or damp environment. The gloves are compatible with light oils.
- Excellent dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Seals and protects the hand against mechanical risks while remaining flexible.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Ideal for gardening, automobile and aircraft maintenance, light industry assembly line, plastics injection and moulding, transportation, agriculture, aeronautics, electronic...



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

# DRYCUT

## 64-23

CUT RESISTANT

Double coating



### Description

Protective glove against mechanical risks.  
Cut protection  
13G Digitx® cut resistant fibres  
liner double dipped sandy nitrile coating

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: 2 layers of nitrile.  
Digitx® cut resistant fibres.  
Binding: polyester

### Benefits

#### Excellent cut protection: level C

- Fully nitrile sandy double coating provides superior grip in dry, wet and oily conditions.
- Special seamless knit Digitx® cut resistant fibres shell offers good comfort, finger dexterity and high protection.
- Excellent mechanical resistances.
- Excellent resistance to liquid permeation.
- Oil and water does not penetrate the glove, keeping hands dry.
- It combines cut protection with oil grip, excellent dexterity, sensitivity and tactility: long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove. Anatomically shaped to provide good fit.
- Dark coating hide dirt.
- Ideal for glass handling operations, general maintenance, piscatorial, sheet metal handling, sharp small parts handling, waste handling and recycling, construction, ...



long Life



EN 388



4X43C



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

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# BLADELUX

## 64-10

CUT RESISTANT

Padded on palm



### Description

Protective glove against mechanical risks. Cut protection 13G Digitx® cut resistant fibres liner with grey PU coating and PU/Nylon/Silicon sewed on palm.

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

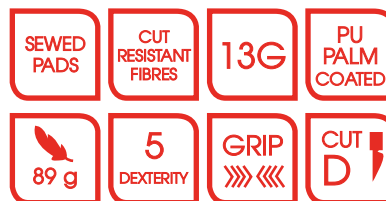
### Composition

Digitx® cut resistant fibres and grey PU coating  
PU/Nylon/Silicon sewed on palm  
Binding: polyester

### Benefits

#### Excellent cut protection: level D Pads on palm

- High performance Digitx® cut resistant fibres provide excellent cut resistance while maintaining flexibility and dexterity (level 5).
- Excellent mechanical resistances: 4X43.
- Light, comfortable and anti-vibration pads.
- Seals and protects the hand against mechanical risks while remaining flexible.
- Polyurethane coating will stretch with the hand, provide good grip and is form-fitting to reduce hand fatigue and increase worker comfort and productivity.
- Pads sewed on the palm enhance the puncture level and durability.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Ideal for glass handling operations, general maintenance, wood working, sheet metal handling, waste handling and recycling, sharp small parts handling, ...



EN 388



4X43D

### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

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digitX®

# ROBUSTOLUX

## 64-31

CUT RESISTANT  
Reinforced!



### Description

Protective glove against mechanical risks.  
13G Digitx® cut resistant fibres liner with nitrile sandy finish coated, and PU sewed on thumb crotch

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Foam microporous nitrile.  
Liner: Digitx® cut resistant fibres  
Binding: Polyester

### Benefits

#### Reinforced

- Cut protection 13G glove.
- High tech granulated micro foam sandy finished nitrile coated glove.
- Fully nitrile sandy coating provides superior grip in dry, wet and oily conditions.
- Reinforced thumb. PU sewed on thumb crotch, prevents injuries and extends glove lifetime.
- Excellent cut protection: level D.
- Special seamless knit ultrahigh molecular weight polyethylene and Digitx® cut resistant fibres offer increased comfort, finger dexterity and breathability. It combines cut protection with oil grip, excellent dexterity, sensitivity and tactility.
- Excellent mechanical resistances.
- Excellent resistance to liquid permeation.
- An elastic extra-long cuff ensures a secure fit, preventing dirt and protecting partial the forearm.
- Ideal for glass handling operations, general maintenance, wood working, sheet metal handling, waste handling and recycling, sharp small parts handling, ...



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

digitx-gloves.com

digitX®



# GRIPCUT

## 64-40

CUT RESISTANT  
Optimized grip!



### Description

Protective glove against mechanical risks.  
13G Digitx® cut resistant fibres and polyester/spandex with micro foam nitrile coating and nitrile dots on the palm

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: Foam porous nitrile.  
Liner: Digitx® cut resistant fibres, polyester and spandex  
Binding: Polyester

### Benefits

#### Optimized grip

- Cut protection glove (level D)
- 13G Digitx® cut resistant fibres, polyester, spandex with micro foam nitrile coating and nitrile dots on the palm.
- The dots increase grip, reducing hand fatigue and increasing comfort.
- GripCut® incorporates micro dots to increase durability and additional grip, without the loss of dexterity.
- An elastic extra-long cuff ensures a secure fit, preventing dirt and debris from entering the glove.
- Excellent mechanical resistances.
- It combines cut protection with oil grip, excellent dexterity, sensitivity and tactility.
- Back of the hand is uncoated for good breathability.
- Excellent resistance to liquid permeation.
- Ideal for glass handling, gardening, automobile and aircraft maintenance, light industry assembly line, plastics injection and moulding, transportation, agriculture, aeronautics, electronic...



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

[digitx-gloves.com](http://digitx-gloves.com)

digitX®

# PICCUT PALM 64-50

CUT RESISTANT

Reinforced!

Between thumb and forefinger



## Description

Protective glove against mechanical risks.  
13G Digitix® cut resistant fibres/  
nylon/spandex liner with PU  
coating, reinforcement nitrile  
at the thumb crotch

## Standards

Gloves conform to the requirements  
of PPE Directive 89/686/EEC and to  
the European standards EN420  
and EN388

## Composition

Coating: Water polyurethane  
Liner: Digitix® cut resistant fibres,  
nylon and spandex.  
Reinforcement nitrile thumb scrotch.  
Binding: polyester

## Benefits

### Reinforced

- 13G Digitix® cut resistant fibres/nylon/  
spandex liner with water PU coating.
- Good cut protection: level B.
- Reinforcement nitrile at the thumb crotch  
extends the glove lifetime and prevents  
injuries.
- Back of the hand is uncoated for good  
breathability while thumb crotch area is  
reinforced with nitrile patch to reduce wear  
in critical area.
- Special seamless knit nylon and spandex  
shell offers increased comfort, finger dexterity  
and breathability.
- It combines cut protection with oil grip, excel-  
lent dexterity, sensitivity and tactility.
- An elastic extra-long cuff ensures a secure fit,  
preventing dirt.
- Ideal for glass handling operations, general  
maintenance, wood working, sheet metal  
handling, waste handling and recycling,  
sharp small parts handling, ...



## Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

## Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

digitix-gloves.com

digitix®



# OXYLUX

## 60-80



Ultra light  
Only 23 g!

NEW  
2018

VERY COMFORTABLE!

### Description

Protective glove against mechanical risks.  
15G nylon/spandex with a new generation foam nitrile palm coating glove

### Standards

Gloves conform to the requirements of PPE Directive 89/686/EEC and to the European standards EN420 and EN388

### Composition

Coating: New generation porous nitrile  
Liner: Pre-shaped nylon/spandex.  
Binding: polyester

### Benefits

#### Design & performance. Maximum comfort!

- High quality glove that combines design and performance for precision handling. Seamless pre-shaped knit nylon/spandex liner. With a thin coating porous foam nitrile on the palm.
- Ultra lightweight glove with great elasticity and making hand movements easier.
- Excellent breathability, getting the maximum comfort during long periods of use. The user will keep the hands dry, even in warm conditions.
- Unrivaled dexterity, sensitivity and tactility, combining a long-life glove, reaching a maximum dexterity level (level 5), absolute and maximum abrasion resistance and keeping the maximum touch, as our second skin.
- Snug fit. It seals and protects the hand against mechanical risks while remaining flexible.
- Greater hygiene thanks the **anti-microbial** treatment: long-lasting, safe and fresh wearing comfort.
- Knitted extra-long wrist helps to prevent dirt and debris from entering the glove.
- Applications: dry handling of small components, maintenance, assembly, using tools and instruments, logistics, automotive industry, mining, general building, construction, agriculture, ...



EN 388



4131X



### Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

### Packaging unit

144 pairs per box | 12 pairs per polybag  
Supplied with hang tag (individual)

digitx-gloves.com

digitX®



**Durability:**  
More than **21.000 abrasion cycles** to breakthrough!. Three times the highest value of the standard. Technology can extend wear life, so the durability of our products is a priority for us: We control the production, manufacture and materials, using the best quality of coatings and supports, getting triple the durability when compared with other gloves in the market.

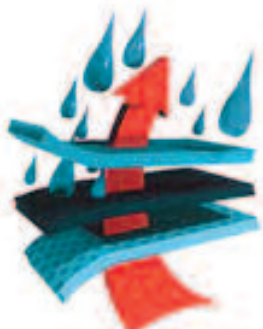
#### ANTI-MICROBIAL TREATMENT

**Freshness, comfort and protection.**  
Feel the difference. This treatment is integrated into the textile and offers long-lasting, safe and fresh wearing comfort—all day, every day. MVP technology® maintains freshness wherever you are letting you feel completely comfortable. The integrated hygiene function reliably and permanently equips against bacterial and fungal growth.



#### Soft touch, precision and productivity

The gloves are always in contact with the skin, so we have incorporated a breathable membrane, allowing the skin to breath and exchange gases with the atmosphere. All materials used in the manufacturing process are skin-friendly and dermatologically safe. If the glove is comfortable and the user feels safe, the user will be happier, so a worker happier and safer is more productive.



#### Highly breathable, transpiration, extended comfort

The gloves are manufactured with best-in-class construction and lamination technology to fit closely to the hand. Digitix® gloves are made with the best technology to have the most flexible and comfortable membrane bringing the user a wonderful experience. Moreover, the breathability of the fabric ensures that transpiration moisture can escape quickly.



#### Optimized grip

Our aim is to manufacture gloves for working with maximum comfort and dexterity. The glove's finish improves the grip, to grasp objects in all kind of atmospheres and conditions. The Microfinish nitrile coating provides superior grip thanks to thousands of microscopic pockets that create a vacuum that disperses fluids and allows the entire grip surface to make clean contact with the object.

*Your success in your hands*



## Technology can extend wear life.

In Digitx we know that the cost is important: the work generates money, and the glove is part of the work. If it is economical, in terms of duration, it is certainly a contribution to the higher productivity. So the durability of our products is a priority for us: We control the production, manufacture and materials, using the best quality of coatings and supports, getting triple the durability when compared with other gloves in the market.

## Protective finish for optimal protection.

We are continuously developing new formulas and materials, to improve the user's experience and improve the quality of our products. Because of that, the coating of our gloves has a specific formula to ensure the result: high comfort and performance. Once we manufactured the glove, we test randomly different samples to ensure the quality standards, ensuring the breathability, grip, resistance and comfort.

## Protection.

Our technology platforms are built according to the European standards, and consequently, our products are certified to ensure the maximum protection.

But we are not satisfied with that, so we have added additional own tests to demonstrate the high levels of protection, above the current standards and above many other gloves in the market, adding a resistance of 21.000 cycles abrasion.

The standard sets a higher value of 8000 cycles, and our gloves resist triple.

## Fitting.

Our aim is to manufacture gloves for working with maximum comfort and dexterity. Dexterity is always required and the workers should be felt comfortable with their tool, in this case a glove.

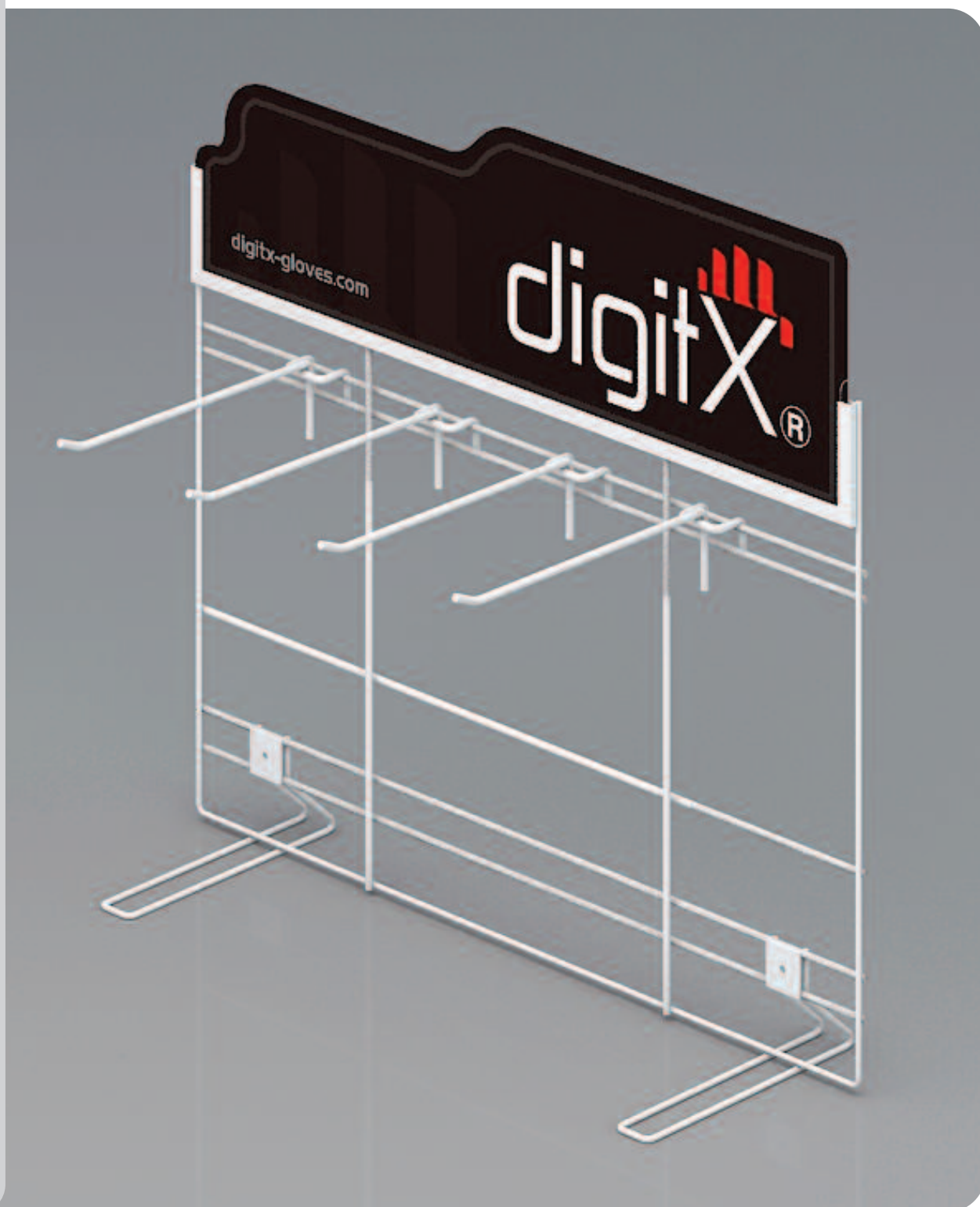
Combining a long-life glove, reaching a maximum dexterity level (level 5), absolute and maximum abrasion resistance, tripling the maximum requirement for level 4, getting maximum grip even in adverse conditions and keeping the maximum touch, as our second skin. We don't know if someone can do it, but Digit'x can get it!

# Glove's displays



## Counter glove display model

500x540x180 mm



*Your success in your hands*



# Glove's displays



## Floor glove display model

1600x600x300 mm





[digitx-gloves.com](https://digitx-gloves.com)

