PROTECTIVE WORK GLOVES

www.egebant.com.tr

egebant®

www.egebant.com.tr

Rich Heritage,
Strong Future

Since **1969**

+**56** Years of Experience

+**50** Sales Specialist

+**75** Dealer Network

2 Manufacturing Plants

1 R&D Center

Total Employees +**650**

egebant
Kocaeli
Headquarter and
Factory

egebant
Şanlıurfa
Factory

egebant
Global Export
Network

3+ Continents **30** Countries

www.egebant.com.tr

Şanlıurfa Factory

Kocaeli Factory & Headquarter

ABOUT US

Egebant was established in Karaköy in 1969. With its sustainable solutions, Egebant prioritises customer satisfaction at the highest level and aims to be the permanent solution partner of its customers and stakeholders. In line with this mission, it has been collaborating with globally recognised brands for many years.

Accordingly, Egebant brings the products of globally strong brands such as 3M, Honeywell, Klingspor, Naxoflex, Dynabrade, and Sicad to the Turkish market.

Guided by its core values of trustworthiness, innovation, sincerity, courage, and participation, Egebant builds long-term, trust-based relationships with its customers and stakeholders while developing flexible, tailored solutions for them.

By leveraging its manufacturing experience, which it has gained through providing services to many industry-leading brands—from the automotive sector to home appliances—Egebant continues to expand its product range with its brands, Egebant and Sander, while making investments in line with market needs.

With over 650 employees, more than 50 active sales specialists, and a widespread dealer network across Turkey, Egebant operates manufacturing facilities in Şekerpınar, Kocaeli, and Şanlıurfa. The company exports to more than 30 countries across three continents, primarily in Europe, offering a diverse range of products for various industries.

Through its customer-centric approach, Egebant conducts research and development (R&D) activities to create innovative solutions that generate value for all its customers and stakeholders.

As part of its environmental policy, Egebant effectively manages the inputs of its production processes and energy resources, developing methods to increase energy efficiency, reduce waste, and prevent pollution.

With a commitment to environmental sustainability, the company has launched a Zero Waste Project in its facilities, ensuring waste separation at the source to minimise environmental risks. Additionally, Egebant is expanding its expertise in green energy through its recycling facilities.

Moreover, to contribute to the reduction of emissions and the development of a renewable energy system, Egebant plans to generate a significant portion of the energy it consumes at its Şanlıurfa production facility through a rooftop solar power plant.

For 56 years, Egebant has been successfully growing its brands and reputation with the vision of becoming a global leader, continuously producing sustainable solutions and creating lasting value for all its stakeholders.

Finding the Right Gloves is

Now Effortless!

Easily find the gloves you are looking for by using the Glove Selector on **egebant.com.tr**, powered by an algorithm that simplifies glove selection for various industries and needs.

The best protection is in your hands with the fastest selection!

1. Scan the QR code
2. Select the Filters You Want!
3. View the Gloves That Match Your Needs

SCAN THE QR CODE

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Personal Protective Equipment


egebant
SanCut

PROTECTIVE
WORK GLOVES

www.egebant.com.tr

Glove Catalog Index

Glove Catalog Index

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Nitrile Foam-Coated Cut-Resistant Gloves	301735	EN388: 4X21E EN407: X1XXXX+ C17:C18	½ Coated	HPPE & Steel Fiber & Polyester & Cotton	Foam Nitrile	6,7,8,9,10,11	Lining White - Black & Yellow Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	18
	331334	EN388: 4X42D EN407: X1XXXX	½ Coated	HDPE & Steel Fiber & Polyester	Foam Nitrile	6,7,8,9,10,11	Lining White & Black Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	18
	331732	EN388: 4X41B EN407: X1XXXX	½ Coated	HDPE & Glass Fiber & Polyester	Foam Nitrile	7,8,9,10,11	Lining White & Black Melange, Coating Grey	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	19
	331734	EN388: 4X42D EN407: X1XXXX	½ Coated	HDPE & Steel Fiber & Polyester	Foam Nitrile	6,7,8,9,10,11	Lining Black & White, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	19
	341734	EN388: 4X42D	½ Coated	HPPE & Glass Fiber & Polyamide	Foam Nitrile	6,7,8,9,10,11	Lining Navy Blue & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	19
	351734	EN388: 4X31D EN407: X1XXXX	½ Coated	Steel Fiber & Aramid & Polyester	Foam Nitrile	6,7,8,9,10,11	Lining Yellow & Black Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	20
	381632	EN388: 4X42B	½ Coated	Dyneema Diamond & Polyamide	Foam Nitrile	6,7,8,9,10,11	Lining Blue & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	20
	381633	EN388: 4X42C	½ Coated	Dyneema Diamond & Polyamide	Foam Nitrile	6,7,8,9,10,11	Lining Navy Blue & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	21
	391732	EN388: 4X43B	½ Coated	Dyneema Diamond & Polyamide	Foam Nitrile	6,7,8,9,10,11	Lining Blue & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	21
	391733	EN388: 4X43C	½ Coated	HPPE & Steel Fiber & Polyester	Foam Nitrile	6,7,8,9,10,11	Lining Black & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	21
	391734	EN388: 4X44D	½ Coated	HPPE & Steel Fiber & Polyester	Foam Nitrile	6,7,8,9,10,11	Lining Black & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	22
	391734T	EN388: 4X44D	½ Coated	HPPE & Steel Fiber & Polyester	Foam Nitrile	6,7,8,9,10,11	Lining Black & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	22
Uncoated Gloves	030704	EN388: 1X42D EN407: X1XXXX	Uncoated	HDPE & Steel Fiber	Uncoated	7,8,9,10,11	Lining Black & White	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	23
	040703	EN388: 1X41C EN407: X1XXXX	Uncoated	HDPE & Glass Fiber & Polyester & Spandex	Uncoated	7,8,9,10,11	Lining Black & White Melange	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	23
	050103	EN388: 1X43C EN407: X1XXXX	Uncoated	Aramid & Glass Fiber & Flame-Resistant Acrylic	Uncoated	6,7,8,9,10,11	Lining Yellow	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	23

Glove Catalog Index

	Product Code	Standard	Coating Type	Liner Material	Coating Material	Size	Colour	Packaging Info	Page No
Nitrile Foam-Coated Assembly Gloves	371731	EN388: 4X31A EN407: X1XXXX	½ Coated	Polyamide & Spandex	Foam Nitrile	6,7,8,9,10,11	Lining Grey & Black Melange, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	25
	521530	EN388: 3X31A EN407: X1XXXX	½ Coated	Polyamide	Foam Nitrile	6,7,8,9,10,11	Lining Red, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	26
	521731	EN388: 4X31A EN407: X1XXXX	½ Coated	Polyamide	Foam Nitrile	6,7,8,9,10,11	Lining Black & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	27
	571241	EN388: 4X31A EN407: X1XXXX	½ Coated	Polyamide & Spandex	Foam Nitrile	6,7,8,9,10,11	Lining White, Coating Grey	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	27
	571331	EN388: 4131A EN407: X1XXXX	½ Coated	Polyamide & Spandex	Foam Nitrile	6,7,8,9,10,11	Lining Black, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	27
	571431	EN388: 4X31A EN407: X1XXXX	½ Coated	Polyamide & Spandex	Foam Nitrile	6,7,8,9,10,11	Lining Grey, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	28
	571731	EN388: 4X21X EN16350: ESD	½ Coated	Polyamide & Spandex	Foam Nitrile	6,7,8,9,10,11	Lining Grey & Black Melange, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	28
	821740	EN388: 4X44D	½ Coated	Carbon - Polyamide & Spandex	Foam Nitrile	6,7,8,9,10,11	Lining Blue & Black Melange, Coating Grey	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	28
EcoCycle Gloves	317330	EN388: 4X21X	½ Coated	Recycled Polyester	Foam Nitrile	6,7,8,9,10,11	Lining Black & White Melange, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	29
	377731	EN388: 4X31A	½ Coated	Recycled Nylon & Spandex	Foam Nitrile	6,7,8,9,10,11	Lining White, Coating Grey	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	29

Glove Catalog Index

	Product Code	Standard	Coating Type	Liner Material	Coating Material	Size	Colour	Packaging Info	Page No
Oil-Resistant Work Gloves	SanSeal 442460	EN388: 4121X	¾ Coated	Polyester	Nitrile	7,8,9,10,11	Lining Grey & Coating Blue & Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	30
	SanSeal 443460	EN388: 4121X	Fully Coated	HPPE	Nitrile	7,8,9,10,11	Lining Grey & Coating Blue & Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	30
	SanSeal 443464	EN388: 4X42D	Fully Coated	Polyester	Nitrile	7,8,9,10,11	Lining Grey & Coating Blue & Black	Pairs per Pack 10 Packs per Carton 6 Total Contents per Carton 60	30
PU-Coated Precision Assembly Gloves	111220	EN388: 3X21X	½ Coated	Polyester	Polyurethane	6,7,8,9,10,11	Lining Grey & Black Melange, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	31
	111330	EN388: 3X21X	½ Coated	Polyester	Polyurethane	6,7,8,9,10,11	Lining White, Coating Grey	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	31
	121220	EN388: 4X31X	½ Coated	Polyamide	Polyurethane	6,7,8,9,10,11	Lining Black, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	32
	121330	EN388: 4X31X	½ Coated	Polyamide	Polyurethane	6,7,8,9,10,11	Lining Grey, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	32
	121440	EN388: 4X31X	½ Coated	Polyamide	Polyurethane	6,7,8,9,10,11	Lining Red, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	32
	161330	EN388: 3X21X	½ Coated	Polyester & Spandex	Polyurethane	6,7,8,9,10,11	Lining White, Coating Grey	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	33
	166330	EN388: 1010X	½ Coated	Polyester & Spandex	Polyurethane	6,7,8,9,10,11	Lining Black, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	33
	721740	EN388: 4X21X EN16350 ESD	½ Coated	Carbon - Polyamide & Spandex	Polyurethane	6,7,8,9,10,11	Lining Grey, Coating Black	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	34
Uncoated	020200	_	Uncoated	Polyamide	Uncoated	6,7,8,9,10	Lining White	Pairs per Pack 10 Packs per Carton 10 Total Contents per Carton 100	34
General Work Gloves	NP01 Yellow	EN388: 3X11A	¾ Coated	Cotton	Nitrile	8,9,10	Lining Ecru, Coating Blue	1st Option (Size 9 and 10) Pairs per Pack 12 Packs per Carton 24 Total Contents per Carton 288 2nd Option (Size 8, 9, and 10) Individual Packaging Total Contents per Carton 200	35
	NP01 Blue	EN388: 3X11A	¾ Coated	Cotton	Nitrile	8,9,10	Lining Ecru, Coating Yellow	1st Option (Size 9 and 10) Pairs per Pack 12 Packs per Carton 24 Total Contents per Carton 288 2nd Option (Size 8, 9, and 10) Individual Packaging Total Contents per Carton 200	35
	NP02 Yellow	EN388: 3X11A	Fully Coated	Cotton	Nitrile	8,9,10	Lining Ecru, Coating Blue	Individual Packaging Total Contents per Carton 200 (Sizes 9 and 10)	35
	NP02 Blue	EN388: 3X11A	Fully Coated	Cotton	Nitrile	8,9,10	Lining Grey, Coating Black	Individual Packaging Total Contents per Carton 200 (Sizes 9 and 10)	35
	NP03 Blue	EN388: 4111A	Fully Coated	Cotton	Nitrile	9,10,11	Lining Ecru, Coating Blue	Individual Packaging Total Contents per Carton 200 (Sizes 9 and 10)	35

SanCut Series

PU-Coated Cut-Resistant Gloves

General Properties

It is produced by coating PU on a thin and heat-resistant HPPE fiber and polyester blend lining. TDM 100 provides D level cut resistance according to ISO 13997 test. It provides a better grip on dry and slightly oily parts compared to bare hands.It is suitable for working with hot parts (100 °C contact temperature) as well as for applications where protection against the risk of cuts is required.

Areas of Usage

Metalworking, working with heavy parts, working with sheet metal, production and assembly lines, steel wire applications.

SanCut 101744

D CUT

CE

EN 21420

EN 407

X1XXXX

EN 388:2016

4X42D

High Resistance

Coating	Polyurethane
Coating Colour	Grey
Liner	Steel Fiber & HPPE & Polyester & Cotton
Liner Colour	White-Black & Yellow Melange
Gauge	13G
Thickness	1,15 mm
Size	6,7,8,9,10,11

Check it Now

Automotive · Transportation · White Goods · Aviationspace - Aviation · Ceramic and Glass · Metal Processing · Wind Energy · Construction

General Properties

Precision working gloves; reinforced, resistant to cuts, made of twisted filament fiber, and suitable for general usage.

Areas of Usage

General handling, working with metal pieces, assembly and production lines, working with metal plates, working with sheet metal materials.

SanCut 131242

B CUT

CE

EN 420

EN 407

X1XXXX

EN 388:2016

4X42B

High Resistance

Coating	Polyurethane
Coating Colour	Grey
Liner	Glass Fiber & HPPE & Polyester
Liner Colour	White
Gauge	15G
Thickness	1,00 mm
Size	7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviationspace - Aviation · Metal Processing · Furniture · Ceramic and Glass

PU-Coated Cut-Resistant Gloves

General Properties

A cut-resistant work glove designed to withstand abrasive materials thanks to its extra-durable PU coating. Its discontinuous fiber structure allows for a secure grip on hard objects without creating pressure on the hand.

Areas of Usage

General handling, working with metal parts, material transport, rough assembly, heavy material handling.

SanCut 131742

B CUT

CE EN 420

EN 407 X1XXXX

EN 388:2016 4X42B

High Resistance

Coating	Polyurethane
Coating Colour	Grey
Liner	Glass Fiber & HPPE & Polyester
Liner Colour	White & Black Melange
Gauge	15G
Thickness	1,00 mm
Size	7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviationspace - Aviation · Metal Processing · Ceramic and Glass

SanCut 131744

D CUT

CE EN 21420

EN 407 X1XXXX

EN 388:2016 4X42D

High Resistance · Silicone-Free

Coating	Polyurethane
Coating Colour	Grey
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	White & Black Melange
Gauge	13G
Thickness	1,00 mm
Size	7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviationspace - Aviation · Metal Processing · Ceramic and Glass

SanCut Series

PU-Coated Cut-Resistant Gloves

General Properties

Precision working gloves; reinforced, resistant to cuts, made of twisted filament fiber, and suitable for general usage.

Areas of Usage

General handling, working with metal pieces, assembly and production lines, working with metal plates, working with sheet metal materials.

SanCut 141243

C CUT

CE EN 420

EN 388:2016 4X43C

High Resistance | Good Fit for Hands | Metal-Free

Coating	Polyurethane
Coating Colour	Grey
Liner	Glass Fiber & HPPE & Polyester & Spandex
Liner Colour	White
Gauge	13G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | White Goods | Aviationspace - Aviation | Metal Processing

SanCut 141743

C CUT

CE EN 420

EN 388:2016 4X43C

High Resistance | Good Fit for Hands | Metal-Free

Coating	Polyurethane
Coating Colour	Grey
Liner	Glass Fiber & HPPE & Polyester & Spandex
Liner Colour	White & Black Melange
Gauge	13G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | White Goods | Aviationspace - Aviation | Metal Processing

SanCut 141745

E CUT

CE EN 21420

EN 388:2016 4X43E

High Resistance | Good Fit for Hands

Coating	Polyurethane
Coating Colour	Grey
Liner	HPPE & Glass Fiber & Steel Fiber & Polyester & Spandex
Liner Colour	White & Black Melange
Gauge	13G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Automotive | Transportation | White Goods | Aviationspace - Aviation | Ceramic and Glass | Metal Processing | Wind Energy | Construction

PU-Coated Cut-Resistant Gloves

General Properties

Thanks to Dyneema Diamond Technology; light weight, comfortable durable and highly flexible cut resistant gloves.

Areas of Usage

General handling, working with metal pieces, light assembly and production lines, working with metal or plastic plates, working with sheet metal materials.

SanCut 181242

B CUT

EN 21420

EN 388:2016

4X42B

Ultra Lightweight | Thin | Steel-Free | Glass Fiber Free | Moderate Resistance | High Flexibility | Good Fit for Hands | High Level of Comfort

Coating	Polyurethane
Coating Colour	Grey
Liner	Dyneema Diamond & Nylon
Liner Colour	White
Gauge	15G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | White Goods | Aviation | Metal Processing | Electronics | Packaging

SanCut 181743

C CUT

EN 21420

EN 388:2016

4X43C

Ultra Lightweight | Thin | Steel-Free | Glass Fiber Free | Moderate Resistance | High Flexibility | Good Fit for Hands | High Level of Comfort

Coating	Polyurethane
Coating Colour	Grey
Liner	Dyneema Diamond & Nylon
Liner Colour	Blue & White Melange
Gauge	15G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | White Goods | Aviation | Metal Processing | Electronics | Packaging

SanCut Series

PU-Coated Cut-Resistant Gloves

General Properties

High fingertip sensitivity cut resistant gloves with tightly knitted stainless steel reinforced yarn and micro foam PU coating.

Areas of Usage

General handling, working with metal pieces, light assembly and production lines, working with metal or plastic plates, working with sheet metal materials.

SanCut 191732

B CUT

CE EN 21420

EN 388:2016 4X43B

Thin · Moderate Resistance · Good Fit for Hands · Compatible with Touch Screens · High Flexibility · Glass Fiber Free · High Level of Sensitivity for Fingertips

Coating	Polyurethane
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Blue & White Melange
Gauge	18G
Thickness	0,70 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviation · Metal Processing · Furniture · Electronics · Plastic · Communication

SanCut 191733

C CUT

CE EN 21420

EN 388:2016 4X43C

Thin · Moderate Resistance · Good Fit for Hands · Compatible with Touch Screens · High Flexibility · Glass Fiber Free · High Level of Sensitivity for Fingertips

Coating	Polyurethane
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Black & White Melange
Gauge	18G
Thickness	0,70mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviation · Metal Processing · Furniture · Electronics · Plastic · Communication

SanCut 191734

D CUT

CE EN 21420

EN 388:2016 4X43D

Thin · Moderate Resistance · Good Fit for Hands · Compatible with Touch Screens · High Flexibility · Glass Fiber Free · High Level of Sensitivity for Fingertips

Coating	Polyurethane
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Black & White Melange
Gauge	18G
Thickness	0,75mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviation · Metal Processing · Furniture · Electronics · Plastic · Communication

PU-Coated Cut-Resistant Gloves

SanCut 191734T

D CUT

EN 21420

EN 388:2016

4X43D

Thin | High Resistance | Good Fit for Hands | Compatible with Touch Screens | High Flexibility | Glass Fiber Free | High Level of Sensitivity for Fingertips

Coating	Polyurethane
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Black & White Melange
Gauge	15G
Thickness	0,80 mm
Size	6,7,8,9,10,11

Check it Now

Automotive | Transportation | White Goods | Aviationspace - Aviation | Ceramic and Glass | Metal Processing | Wind Energy

SanCut 191746

F CUT

EN 420

EN 388:2016

3X42F

Thin | Moderate Resistance | Good Fit for Hands | Compatible with Touch Screens | High Flexibility | High Level of Sensitivity for Fingertips

Coating	Polyurethane
Coating Colour	Grey
Liner	Steel Fiber & HPPE & Glass Fiber & Nylon
Liner Colour	Black & White Melange
Gauge	18G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | White Goods | Aviation | Metal Processing | Furniture | Electronics | Plastic | Communication

SanCut Series

Nitrile Foam-Coated Cut-Resistant Gloves

General Properties

It is produced by coating Foam Nitrile on a cut, abrasion and heat-resistant, HPPE fiber and polyester blend lining. TDM 100 provides E level cut resistance according to ISO 13997 test. It makes it easier to hold dry and less oily parts compared to holding with bare hands. It is suitable for working with hot parts (100 °C contact temperature) as well as for applications where protection against the risk of cuts is required.

Areas of Usage

Metalworking, working with heavy parts, working with sheet metal, production and assembly lines, steel wire applications.

SanCut 301735

E CUT

CE

EN 21420

EN 407

X1XXXX

EN 388:2016

4X21E

High Resistance

Coating	Foam Nitrile
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester & Cotton
Liner Colour	White-Black & Yellow Melange
Gauge	13G
Thickness	1,35 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviationspace - Aviation · Metal Processing · Wind Energy · Ceramic and Glass

General Properties

Suitable for dry and slightly oily environments with a risk of cuts. Offers a comfortable working opportunity as it has a thin structure and fits well hands.

Areas of Usage

General handling, working with metal pieces, working with sheet metal materials, assembly and production lines.

SanCut 331334

D CUT

CE

EN 21420

EN 407

X1XXXX

EN 388

4X42D

High Resistance · High Degree of Gripping · Compatible with Touch Screens · Sanitized

Coating	Foam Nitrile
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Black
Gauge	13G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Ceramic and Glass · Light Manufacturing Industry · Aviationspace - Aviation · Metal Processing · Construction

Nitrile Foam-Coated Cut-Resistant Gloves

SanCut 331732

B CUT

High Resistance | High Degree of Gripping | Compatible with Touch Screens | Sanitized

CE

EN 420

EN 407

X1XXXX

EN 388

4X41B

Coating	Foam Nitrile
Coating Colour	Black
Liner	Glass Fiber & HPPE & Polyester
Liner Colour	White & Black Melange
Gauge	15G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Ceramic and Glass | Light Manufacturing Industry | Logistics | Aviationspace - Aviation | Metal Processing

SanCut 331734

D CUT

High Resistance | High Degree of Gripping | Compatible with Touch Screens | ESD | Sanitized

CE

EN 420

EN 407:2004

X1XXXX

EN 388:2016

4X42D

EN 16350

Coating	Foam Nitrile
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	White & Black Melange
Gauge	13G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Construction | Aviationspace - Aviation | Ceramic and Glass | Metal Processing | Light Manufacturing Industry

General Properties

It is made by double-layer knitting of reinforced cut-resistant continuous filament fiber and a specially designed cut-resistant fiber. This provides extra durability in cut protection. It offers high grip and excellent mobility.

Areas of Usage

General handling, working with metal pieces, working with sheet metal materials, assembly and production lines.

SanCut 341734

D CUT

High Resistance | High Degree of Gripping | Good Fit for Hands | High Flexibility | Metal-Free | Compatible with Touch Screens | Sanitized

CE

EN 420

EN 388:2016

4X42D

Coating	Foam Nitrile
Coating Colour	Black
Liner	HPPE & Glass Fiber & Nylon
Liner Colour	Navy Blue & White Melange
Gauge	18G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | White Goods | Aviationspace - Aviation | Metal Processing | Furniture | Ceramic and Glass | Plastic

SanCut Series

Nitrile Foam-Coated Cut-Resistant Gloves

General Properties

Combination of foam nitrile coating that has a higher degree of gripping, with aramid knit that is thin and resistant to heat and cuts.

Areas of Usage

General handling, working with metal pieces, working with sheet metal materials, assembly and production. lines.

SanCut 351734

D CUT

CE

EN 420

EN 407:2004

X1XXXX

EN 388:2016

4X31D

High Resistance | High Degree of Gripping | Good Fit for Hands | High Flexibility | Compatible with Touch Screens | Sanitized

Coating	Foam Nitrile
Coating Colour	Black
Liner	Steel Fiber & Aramid & Polyester
Liner Colour	Yellow & Black Melange
Gauge	15G
Thickness	1,10 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Aviation | Metal Processing | Furniture | Ceramic and Glass | Solar Energy | Wind Energy

General Properties

Precision working gloves; made of dyneema liner, light, comfortable, durable and allowing for maximum mobility, higher degree of gripping, resistant to cuts.

Areas of Usage

General handling, working with metal pieces, working with sheet metal materials, assembly and production lines.

SanCut 381632

B CUT

CE

EN 420

EN 388:2016

4X42B

Ultra Lightweight | Thin | Steel-Free | Glass Fiber Free | High Degree of Gripping | Good Fit for Hands | High Flexibility | High Level of Comfort | Sanitized

Coating	Foam Nitrile
Coating Colour	Black
Liner	Dyneema Diamond & Nylon
Liner Colour	Blue & White Melange
Gauge	18G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | White Goods | Aviation | Metal Processing | Electronics | Packaging

Nitrile Foam-Coated Cut-Resistant Gloves

SanCut 381633

C CUT

CE

EN 420

EN 388:2016

4X42C

Ultra Lightweight · Thin · Steel-Free · Glass Fiber Free · High Degree of Gripping · Good Fit for Hands · High Flexibility · High Level of Comfort · Sanitized

Coating	Foam Nitrile
Coating Colour	Black
Liner	Dyneema Diamond & Nylon
Liner Colour	Navy Blue & White Melange
Gauge	18G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviation · Metal Processing · Electronics · Packaging

General Properties

High grip cut resistant gloves with tightly knitted stainless steel reinforced yarn and micro foam PU coating.

Areas of Usage

General handling, working with metal pieces, working with sheet metal materials, assembly and production lines.

SanCut 391732

B CUT

CE

EN 420

EN 388:2016

4X43B

EN 16350

Thin · Moderate Resistance · Good Fit for Hands · Compatible with Touch Screens · High Flexibility · Glass Fiber Free · High Level of Sensitivity for Fingertips · High Degree of Gripping · ESD

Coating	Foam Nitrile
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Blue & White Melange
Gauge	18G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviation · Electronics · Logistics

SanCut 391733

C CUT

CE

EN 420

EN 388:2016

4X43C

Thin · Moderate Resistance · Good Fit for Hands · Compatible with Touch Screens · High Flexibility · Glass Fiber Free · High Level of Sensitivity for Fingertips · High Degree of Gripping

Coating	Foam Nitrile
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Black & White Melange
Gauge	18G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviation · Electronics · Metal Processing

SanCut Series

Nitrile Foam-Coated Cut-Resistant Gloves

SanCut 391734

D CUT

CE

EN 420

EN 388:2016

4X44D

Thin | High Resistance | Good Fit for Hands | Compatible with Touch Screens | High Flexibility | Glass Fiber Free | High Level of Sensitivity for Fingertips | High Degree of Gripping

Coating	Foam Nitrile
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Black & White Melange
Gauge	18G
Thickness	0,95 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | White Goods | Aviation | Metal Processing | Plastic | Ceramic and Glass

SanCut 391734T

D CUT

CE

EN 420

EN 388:2016

4X44D

Thin | High Resistance | Good Fit for Hands | Compatible with Touch Screens | High Flexibility | Glass Fiber Free | High Level of Sensitivity for Fingertips | High Degree of Gripping

Coating	Foam Nitrile
Coating Colour	Black
Liner	Steel Fiber & HPPE & Polyester
Liner Colour	Black & White Melange
Gauge	15G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Automotive | Transportation | White Goods | Aviationspace - Aviation | Ceramic and Glass | Metal Processing | Wind Energy

General Properties

Gloves lining manufactured using cut resistant threads.
High level of flexibility and permeability.

Areas of Usage

Surface control treatments, general usage, special applications

SanCut 030704

D CUT

EN 420

EN 407 X1XXXX

EN 388:2016 1X42D

Breathable | High Level of Comfort | Good Fit for Hands

Coating	Uncoated
Liner	Steel Fiber & HPPE
Liner Colour	Black & White Melange
Gauge	13G
Thickness	0,80 mm
Size	7,8,9,10,11

Check it Now

Automotive | Transportation | White Goods | Aviation | Solar Energy

SanCut 040703

C CUT

EN 420

EN 407 X1XXXX

EN 388:2016 1X41C

Breathable | High Level of Comfort | Good Fit for Hands

Coating	Uncoated
Liner	Glass Fiber& Polyester & Spandex & HPPE
Liner Colour	Black & White Melange
Gauge	13G
Thickness	0,80 mm
Size	7,8,9,10,11

Check it Now

Automotive | Transportation | White Goods | Aviation | Solar Energy

SanCut 050103

C CUT

EN 21420

EN 407 X1XXXX

EN 388:2016 1X43C

Breathable | High Level of Comfort | Good Fit for Hands

Coating	Uncoated
Liner	Aramid & Glass Fiber& Flame Resistant Acrylic
Liner Colour	Yellow
Gauge	13G
Thickness	1,03 mm
Size	6,7,8,9,10,11

Check it Now

Automotive | Transportation | White Goods | Aviation | Solar Energy

Nitrile Foam-Coated Assembly Gloves

General Properties

General usage gloves; light, higher gripping feature, suitable for extended period usage, anti-bacterial, offering maximum comfort and durability.

Areas of Usage

General handling, packaging, material handling, light assembly and production lines, light maintenance.

SanFoam 371731

A CUT

CE

EN 21420

EN 407

X1XXXX

EN 388:2016

4X31A

High Resistance | High Level of Comfort | High Degree of Gripping | Good Fit for Hands | Sanitized

Coating	Foam Nitrile
Coating Colour	Black
Liner	Nylon & Spandex
Liner Colour	Grey & Black Melange
Gauge	15G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | Logistics | Textile | Furniture | Aviationspace - Aviation | Plastic | Packaging

SanFoam Series

Nitrile Foam-Coated Assembly Gloves

General Properties

General usage gloves; light, higher gripping feature, suitable for extended period usage, anti-bacterial, offering maximum comfort and durability.

Areas of Usage

General handling, packaging, material handling, light assembly and production lines, dry gardening works, light maintenance.

SanFoam 521530

Thin | High Degree of Gripping | High Level of Comfort | High Resistance | Sanitized

CE
EN 420
EN 407
X1XXXX
EN 388
4131X

Coating	Foam Nitrile
Coating Colour	Black
Liner	Nylon
Liner Colour	Red
Gauge	15G
Thickness	0,80 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Logistics | Furniture | Textile | Plastic

SanFoam 521731

A CUT

Lightweight | High Degree of Gripping | High Level of Comfort | Moderate Resistance | Sanitized

CE
EN 21420
EN 407
X1XXXX
EN 388
3X31A

Coating	Foam Nitrile
Coating Colour	Black
Liner	Nylon
Liner Colour	Black & White Melange
Gauge	15G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Logistics | Textile | Furniture | Aviationspace - Aviation | Plastic | Packaging

Nitrile Foam-Coated Assembly Gloves

General Properties

General usage gloves; light, higher gripping feature, suitable for extended period usage, anti-bacterial, offering maximum comfort and durability.

Areas of Usage

General handling, packaging, material handling, light assembly and production lines, light maintenance.

SanFoam 571241

A CUT

CE EN 21420

EN 407 X1XXXX

EN 388 4X31A

High Resistance | High Level of Comfort | High Degree of Gripping | Good Fit for Hands | Sanitized

Coating	Foam Nitrile
Coating Colour	Grey
Liner	Nylon & Spandex
Liner Colour	White
Gauge	15G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | Logistics | Textile | Furniture | Aviationspace - Aviation | Plastic | Packaging

SanFoam 571331

A CUT

CE EN 21420

EN 407 X1XXXX

EN 388 4X31A

High Resistance | High Level of Comfort | High Degree of Gripping | Good Fit for Hands | Sanitized

Coating	Foam Nitrile
Coating Colour	Black
Liner	Nylon & Spandex
Liner Colour	Black
Gauge	15G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Automotive | Transportation | Logistics | Textile | Furniture | Aviationspace - Aviation | Plastic | Packaging

SanFoam Series

Nitrile Foam-Coated Assembly Gloves

SanFoam 571431

A CUT

CE EN 21420

EN 407 X1XXXX

EN 388 4X31A

High Resistance · High Level of Comfort · High Degree of Gripping · Good Fit for Hands · Sanitized

Coating	Foam Nitrile
Coating Colour	Black
Liner	Nylon & Spandex
Liner Colour	Grey
Gauge	15G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · Logistics · Textile · Furniture · Aviationspace - Aviation · Plastic · Packaging

SanFoam 571731

A CUT

CE EN 21420

EN 407 X1XXXX

EN 388 4X31A

High Resistance · High Level of Comfort · High Degree of Gripping · Good Fit for Hands · Sanitized

Coating	Foam Nitrile
Coating Colour	Black
Liner	Nylon & Spandex
Liner Colour	Grey & Black Melange
Gauge	15G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · Logistics · Textile · Furniture · Aviationspace - Aviation · Plastic · Packaging

General Properties

Electrostatic discharge protection featured carbon lining, ESD-certified, touch screens compatible.

Areas of Usage

Assembly of electrical/electronic components, light assembly and production lines, environments, requring ESD protection, general handling, light maintenance.

SanFoam 821740

CE EN 21420

EN 388:2016 4X21X

EN 16350

Lightweight · High Resistance · Compatible with Touch Screens · ESD · Good Fit for Hands · High Level of Comfort · High Level of Sensitivity for Fingertips · High Degree of Gripping

Coating	Foam Nitrile
Coating Colour	Grey
Liner	Carbon- Nylon & Spandex
Liner Colour	Blue & Black Melange
Gauge	18G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviation · Solar Energy · Logistics · Electronics · Communication

General Properties

General usage gloves made with recycled yarn; light, higher gripping feature, suitable for extended period usage, anti-bacterial, offering maximum comfort and durability.

Areas of Usage

General handling, packaging, material handling, light assembly and production lines, dry gardening works, light maintenance.

EcoCycle 317330

High Resistance · High Level of Comfort · High Degree of Gripping · Good Fit for Hands · Sanitized

CE

EN 420

EN 388:2016

4X21X

Coating	Foam Nitrile
Coating Colour	Black
Liner	Recycle Polyester
Liner Colour	Black
Gauge	15G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · Logistics · Textile · Furniture · Aviationspace - Aviation · Plastic · Packaging

EcoCycle 377731

A CUT

High Resistance · High Level of Comfort · High Degree of Gripping · Good Fit for Hands · Sanitized

CE

EN 21420

EN 388:2016

4X31A

Coating	Foam Nitrile
Coating Colour	Black
Liner	Recycle Nylon & Spandex
Liner Colour	Green & Black Melange
Gauge	15G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · Logistics · Textile · Furniture · Aviationspace - Aviation · Plastic · Packaging

SanSeal Series

Oil-Resistant Work Gloves

General Properties

Double-layer fully coated nitrile work glove providing high resistance to cuts and abrasion in oil/liquid applications. Its special palm coating enhances grip, while the inter-finger support ensures long-term use.

SanSeal 443464

D CUT

CE

EN 420

EN 388

4X42D

High Resistance | Maximum Comfort | Steel-Free | Liquid-Proof

Coating	Nitrile
Coating Colour	Blue/Black
Liner	HPPE
Liner Colour	Grey
Gauge	15G
Thickness	1,75 mm
Size	7-8-9-10-11

Check it Now

Metal Processing | Automotive | Press Operations | Handling Sharp-Edged Parts | Assembly Maintenance | Glass Handling | Petrochemical | Mining

General Properties

Double-layer 3/4 and fully coated nitrile work glove with high palm grip capability and abrasion resistance for oil/liquid applications.

SanSeal 442460

CE

EN 420

EN 388

4121X

Moderate Resistance | Maximum Comfort | Steel-Free | Glass Fiber-Free | High Grip | Liquid-Proof

Coating	Nitrile
Coating Colour	Blue/Black
Liner	Polyester
Liner Colour	Grey
Gauge	15G
Thickness	1,40 mm
Size	7-8-9-10-11

Check it Now

Metal Processing | Automotive | Assembly Maintenance | Port Operations | Logistics | Mining | Construction | Agriculture

SanSeal 443460

CE

EN 420

EN 388

4121X

Moderate Resistance | Maximum Comfort | Steel-Free | Glass Fiber Free | High Grip | Liquid-Proof

Coating	Nitrile
Coating Colour	Blue/Black
Liner	Polyester
Liner Colour	Grey
Gauge	15G
Thickness	1,40 mm
Size	7-8-9-10-11

Check it Now

Metal Processing | Automotive | Assembly Maintenance | Port Operations | Logistics | Mining | Construction | Agriculture

PU-Coated Precision Assembly Gloves

General Properties

Assembly gloves; light weight, higher fingertip sensitivity, thin structure and good fit for hands, perfect price / performance ratio.

Areas of Usage

General handling, packaging, light assembly and production lines, dry gardening works, light maintenance, assembly of small parts.

SanFit 111220

Lightweight | Moderate Resistance | Good Fit for Hands | High Level of Sensitivity for Fingertips

EN 420

EN 388:2016

3X21X

Coating	Polyurethane
Coating Colour	White
Liner	Polyester
Liner Colour	White
Gauge	13G
Thickness	0,80 mm
Size	6,7,8,9,10,11

Check it Now

Furniture | Textile | Plastic | Pharmaceutical | White Goods | Automotive | Transportation

SanFit 111330

Lightweight | Moderate Resistance | Good Fit for Hands | High Level of Sensitivity for Fingertips

EN 420

EN 388:2016

3X21X

Coating	Polyurethane
Coating Colour	Black
Liner	Polyester
Liner Colour	Black
Gauge	13G
Thickness	0,80 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry | Logistics | Furniture | Textile | Plastic

SanFit Series

PU-Coated Precision Assembly Gloves

General Properties

Assembly and general work gloves; light, higher fingertip sensitivity, suitable for extended period usage, offering maximum comfort and durability.

Areas of Usage

General handling, packaging, light assembly and production lines, dry gardening works, light maintenance, assembly small parts.

SanFit 121220

High Level of Comfort · High Resistance · Silicone-Free · Good Fit for Hands · High Level of Sensitivity for Fingertips

EN 420
EN 388
4X31X

Coating	Polyurethane
Coating Colour	White
Liner	Nylon
Liner Colour	White
Gauge	13G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Furniture · Textile · Plastic · Pharmaceutical · White Goods · Automotive · Transportation

SanFit 121330

High Level of Comfort · High Resistance · Silicone-Free · Good Fit for Hands · High Level of Sensitivity for Fingertips

EN 420
EN 388
4X31X

Coating	Polyurethane
Coating Colour	Black
Liner	Nylon
Liner Colour	Black
Gauge	13G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviationspace - Aviation · Logistics · Furniture · Textile · Plastic

SanFit 121440

High Level of Comfort · High Resistance · Silicone-Free · Good Fit for Hands · High Level of Sensitivity for Fingertips

EN 420
EN 388
4X31X

Coating	Polyurethane
Coating Colour	Grey
Liner	Nylon
Liner Colour	Grey
Gauge	13G
Thickness	0,90 mm
Size	6,7,8,9,10,11

Check it Now

Light Manufacturing Industry · Automotive · Transportation · White Goods · Aviationspace - Aviation · Logistics · Furniture · Textile · Plastic

PU-Coated Precision Assembly Gloves

General Properties

Assembly and general work gloves; light, higher fingertip sensitivity, suitable for extended period usage, comfortable, fits adaptively to hands.

Areas of Usage

General handling, packaging, light assembly and production lines, dry gardening works, light maintenance.

SanFit 161330

High Level of Comfort | Good Fit for Hands | Moderate Resistance | Silicone-Free | High Level of Sensitivity for Fingertips

EN 420

EN 388

3X21X

Coating	Polyurethane
Coating Colour	Black
Liner	Polyester & Spandex
Liner Colour	Black
Gauge	13G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Automotive | Transportation | White Goods | Aviationspace - Aviation | Light Manufacturing Industry | Wind Energy | Logistics | Furniture | Textile

General Properties

Working gloves; ultra-light weight, offering maximum fingertip sensitivity, easily tearable.

Areas of Usage

Light assembly works, working with small pieces and applications for which the fingertip sensitivity is very important.

SanFit 166330

Ultra Thin | Ultra Lightweight | Easy Fragmentation | Silicone-Free | Low Resistance | Good Fit for Hands | High Level of Sensitivity for Fingertips

EN 420

EN 388:2016

1010X

Coating	Polyurethane
Coating Colour	Black
Liner	Polyester & Spandex
Liner Colour	Black
Gauge	18G
Thickness	0,50mm
Size	6,7,8,9,10,11

Check it Now

Automotive | Transportation | White Goods | Aviationspace - Aviation | Electronics | Communication

SanFit Series

PU-Coated Precision Assembly Gloves

General Properties

Electrostatic discharge protection featured carbonlining, ESD-certified, touch screens compatible.

Areas of Usage

Assembly of electrical/electronic components, light assembly and production lines, ESD environments, assembly of small parts.

SanFit 721740

Lightweight · High Resistance · Compatible with Touch Screens · ESD · Good Fit for Hands · High Level of Comfort · High Level of Sensitivity for Fingertips

CE
EN 420
EN 388:2016
4X21X
EN 16350

Coating	Polyurethane
Coating Colour	Grey
Liner	Carbon - Nylon & Spandex
Liner Colour	Blue & Black Melange
Gauge	18G
Thickness	1,00 mm
Size	6,7,8,9,10,11

Check it Now

Automotive · Transportation · White Goods · Aviation · Electronics · Communication · Light Manufacturing Industry · Solar Energy

Uncoated

General Properties

Glove liner made of nylon yarn. Maximum mobility and breathability.

Areas of Usage

Surface inspection processes, general use, special applications.

SanFit 020200

Lightweight · Good Breathability · Silicone-Free · Low Resistance

CE
EN 420

Coating	Uncoated
Liner	Nylon
Liner Colour	White
Gauge	15G
Thickness	0,70 mm
Size	6,7,8,9,10

Check it Now

Automotive · Transportation · White Goods · Aviation · Electronics · Solar Energy · Pharmaceutical · Social Services

General Properties

It is produced by coating nitrile on a soft, cotton lining.
It is resistant to liquid.

Areas of Usage

General handling, dry gardening works,
construction and building works, general rough works.

NP01

A CUT

EN 420

EN 388:2016

3X11A

Moderate Resistance | Liquid-Proof | High Level of Comfort

Coating	Nitrile
Coating Type	3/4
Coating Colour	Yellow, Blue
Liner	Cotton
Liner Colour	Ecru
Thickness	0,80 mm
Size	8,9,10

Check it Now

Heavy Industry | Mining | Agriculture | Construction

NP02

A CUT

EN 420

EN 388:2016

3X11A

Moderate Resistance | Liquid-Proof | High Level of Comfort

Coating	Nitrile
Coating Type	Fully
Coating Colour	Yellow, Blue
Liner	Cotton
Liner Colour	Ecru
Thickness	0,90 mm
Size	8,9,10

Check it Now

Heavy Industry | Mining | Agriculture | Construction

NP03

A CUT

EN 420

EN 388:2016

4111A

High Resistance | Liquid-Proof | Steel-Free

Coating	Nitrile
Coating Type	Fully
Coating Colour	Blue
Liner	Cotton Jersey
Liner Colour	White
Thickness	1,40 mm
Size	9,10,11

Check it Now

Metal Processing | Automotive | Pres | Construction | Heavy Part Handling | Petrochemical | Woodworking | Waste Disposal

Glove Standards

Personal Protective Equipment Regulation (EU) 2016/425

The PPE Regulation classifies personal protective equipment (PPE) into three categories based on risk levels:

Category I: PPE Protection Against Minor Risks

Includes gloves and sleeves designed to protect against minimal risks, such as superficial mechanical injuries and cleaning-related hazards. Manufacturers are allowed to self-test and certify their products.

Category II: PPE Protection Against Moderate Risks

Hand and arm protection designed to safeguard against cuts, abrasions, punctures, and tears. This category of products must undergo independent testing and be certified by an accredited notified body.

Once approved, the product will receive a CE marking from the notified body. In the EU, no PPE can be sold or used without the CE marking. The name and address of the notified body issuing the CE marking must be included in the user instructions provided with the product. Performance must be continuously monitored through testing.

Category III: PPE Protection Against Fatal or Irreversible Injuries

PPE in this category involves risks that can lead to very serious consequences, such as death or irreversible harm to health, including exposure to chemicals, hazardous biological substances, extreme temperatures, and cuts caused by chainsaws. PPE must undergo independent testing and certification in the same manner as Category II products. The quality assurance system used by the manufacturer must also be independently inspected, and the identification number of the notified body must appear next to the CE mark in the user instructions.

Continuous monitoring of performance and production processes should be carried out through product testing and factory inspections.

EN ISO 21420:2020

General Requirements for Protective Gloves

Most types of protective gloves must meet the following general requirements:

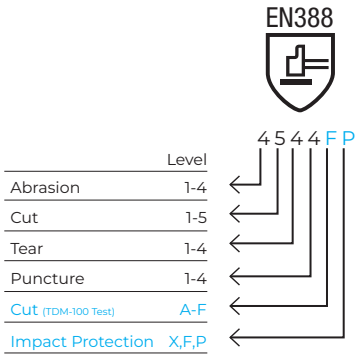
- Glove construction
- Ergonomics
- Dexterity
- Harmlessness
- Product marking and packaging information
- Sizing
- Water vapor transmission and absorption
- Electrostatic properties

EN 388:2016

Protection Against Mechanical Risks

The EN 388:2016 standard applies to protective gloves against mechanical risks. This standard is used to determine the capacity of certain types of gloves to provide protection against abrasion, cuts, tears, and punctures. It classifies and defines the resistance levels of gloves against these hazards.

a. Abrasion Resistance: Based on the number of cycles required to wear through the glove material.
b. Cut Resistance: Based on the number of cycles required to cut through the glove at a fixed speed.
c. Tear Resistance: Indicates the force required to tear the glove.
d. Puncture Resistance: Specifies the force needed to puncture the glove.
e. Cut Resistance (ISO 13997 Test Method) The force required to cut a sample using a specific cutting machine under defined conditions.
f. Impact Protection:Based on measured energy and force transmission when the glove is subjected to an impact load.



EN 407:2004

Protection Against Thermal Hazards

Scope

This standard determines the level of protection a glove provides against heat and flames. It plays a crucial role in selecting gloves for workers exposed to various heat sources and flames. The heat and flame pictogram is accompanied by a six-digit performance rating, representing the glove's resistance levels under specific thermal conditions.

The 'Heat and Flame' symbol includes six performance criteria:

a. Resistance to Flammability (Performance Level: 0 – 4)
b. Contact Heat Resistance (Performance Level: 0 – 4)
c. Convective Heat Resistance (Performance Level: 0 – 4)
d. Radiant Heat Resistance (Performance Level: 0 – 4)
e. Resistance to Small Splashes of Molten Metal (Performance Level: 0 – 4)
f. Resistance to Large Splashes of Molten Metal (Performance Level: 0 – 4)

Glove Standards

EN 511

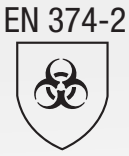
Protection Against Cold

Scope

This European standard regulates the manufacture and sale of protective gloves resistant to thermal cold, cold air, and water. It applies to all gloves designed to protect hands against convective and contact cold down to -50°C.

Gloves providing protection against cold are tested based on three performance criteria, with results displayed under the cold protection pictogram:

a. Resistance to Convective Cold (Performance Level: 0 – 4)
b. Resistance to Contact Cold (Performance Level: 0 – 4)
c. Water Penetration Resistance (Performance Level: 0 or 1)



EN 374-2

Protection Against Chemicals and/or Microorganisms

The EN 374-2 standard determines a glove's ability to protect against liquid and gas permeability. This is particularly important for users handling hazardous liquids or gases, as it helps assess whether the glove can effectively prevent substance penetration. A glove's permeability resistance plays a critical role in protecting the user's skin from potential hazards.

The permeation performance of gloves defines their resistance to chemicals over a specific period. Based on EN 374-1 and EN 374-2 standards, gloves are classified according to their permeability performance, indicating how long they can protect against a specific chemical.

The EN 374-4:2013 standard evaluates how long gloves can maintain their protective properties when exposed to chemical substances. This test measures the glove's resistance duration and its ability to retain protection over time. This information is essential in determining how frequently gloves should be replaced.

The EN ISO 374-5:2016 standard assesses a glove's ability to protect against microorganisms. It measures the glove's effectiveness in reducing the number of microorganisms on its surface and interior. This is particularly crucial for users exposed to biological hazards, as it indicates how well the glove can protect against potential infections.

Requirements	Marking
Permeation resistance (EN 374-2): The penetration time must be ≥ 30 minutes for at least six chemicals listed in the table (EN 16523-1).	EN ISO 374-1/ Type A AJKLOT
Permeation resistance (EN 374-2): The penetration time must be ≥ 30 minutes for at least three chemicals listed in the table (EN 16523-1)	EN ISO 374-1/ Type B AJK
Permeation resistance (EN 374-2): The penetration time must be ≥ 10 minutes for at least one chemical listed in the table (EN 16523-1)	EN ISO 374-1/ Type C K
For gloves providing protection against bacteria and fungi.	EN ISO 374-5
For gloves providing protection against bacteria and fungi.	EN ISO 374-5 VIRUS

EN 16350

Test Standard for Electrostatic Properties

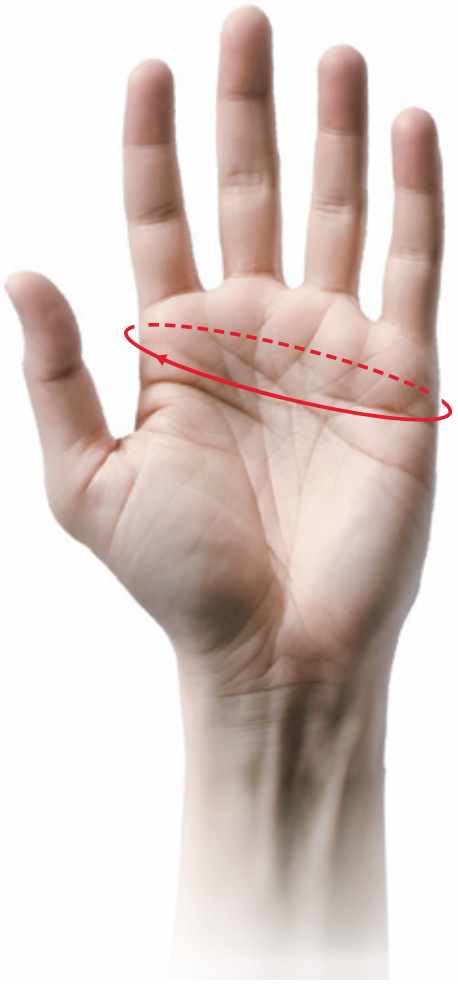
The EN 16350 standard defines the requirements and test methods for the electrostatic properties of protective gloves. It outlines additional requirements for gloves worn in environments where flammable or explosive atmospheres are present or may occur. This standard also provides a performance, marking, and information test method for protective gloves designed to dissipate electrostatic energy and minimize explosion risks.

It ensures that gloves protect operators in hazardous and explosive environments by preventing electrostatic discharge and its consequences. To ensure that electrostatic charges do not accumulate on the glove and are effectively transferred to the rest of the clothing for dissipation, the glove must have a sufficient level of electrical conductivity.

According to this standard, the glove's vertical electrical resistance (its ability to prevent electrostatic charge movement) must be less than 10^8 ohms. The lower the resistance value, the more conductive the glove, and thus, the lower the risk for the operator.

Glove Size and Measurement Chart

Glove Size	Hand Circumference (mm)
6	152
7	178
8	203
9	229
10	254
11	279



Glove Coating Types

Polyurethane Coating

1. Polyurethane is a thin and breathable coating that is also used in synthetic leather production.
2. It can quickly dissipate heat from the hand, helping to reduce sweating.
3. It is used in tasks where high fingertip sensitivity is essential.

Foam Nitrile Coating

1. Foam nitrile coating is oil-resistant due to the nitrile it contains.
2. Its porous structure allows breathability and makes it easier to grip oily parts.
3. The relatively thick structure of foam nitrile coating enhances comfort when handling heavy parts, acts as a cushion for the hand, and reduces pressure force.

Nitrile Coating

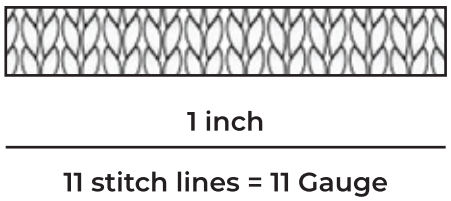
1. Thanks to its non-porous coating structure, it prevents mineral oils, water, and certain chemicals from penetrating the glove. For this reason, this type of coating is preferred in wet and oily work environments.
2. It can be used in dry, lightly oiled, or oily work environments.

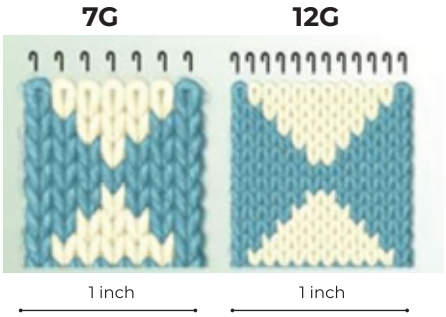
Double Coating (Double-Dipped Nitrile Coating)

1. The first layer prevents the penetration of oil and liquids, while the second layer enhances grip, making it easier to hold oily or wet parts without slipping.
2. Suitable for use in oily and wet work environments.

GAUGE (Knitting Tightness)

1. The gauge number represents the knitting density and indicates the number of stitches per inch on the glove.
2. As the gauge number increases, the knitting tightness also increases. Common gauge numbers include 7, 10, 13, 15, 18, and 21.
3. Thin and high-durability gloves can be produced using high-gauge knitting machines.





Yarns

Cotton	Natural, comfortable, and flexible
Polyester	Flexible, high durability, synthetic fiber
Polyamide (Nylon)	Flexible, high durability, highly comfortable synthetic fiber
HPPE/UHMWPE	Cut-resistant synthetic fiber
Aramid / P. Aramid	Cut- and heat-resistant synthetic fiber
Spandex	Used to ensure a snug fit of the glove. (Elastane)
Metal Fiber	Auxiliary fiber that enhances cut resistance and conductivity.
Glass Fiber	Auxiliary fiber that enhances cut resistance.
Carbon Fiber	Auxiliary fiber that enhances conductivity.

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