

2014

Product catalogue

Protective hand- and footwear

ejendals
PROTECTING HANDS AND FEET

■ TEGERA®

■ *jalas*®





Ejendals is a Swedish company that for generations has specialised in developing, manufacturing and marketing high-quality products that protect hands and feet. In close collaboration with researchers and our customers, we design products that deliver the highest standard of protection, durability and ergonomics. We sell a complete safety concept, which aims to reduce accidents through quality products, education and safety inspections. From our corporate head office in Leksand, we envision a safer day with zero injuries to hands and feet.





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Ejendals: from Leksand to Europe

Ejendals was founded in 1949 by Valfrid Ejendal in Leksand, Sweden. The family name derives from nearby Lake Ejen. A clothing company, the product line included work gloves that were manufactured locally, and customers largely consisted of the regional mills and industries.

As demand grew, Ejendals started to look for suppliers who could meet demands in terms of quality and efficiency. This led to some production being carried out in China. Over the years, this concept has been expanded, while research, development and testing facilities remain in Sweden and Finland.

In the 1970s, protective shoes were included in Ejendals' product range. Shortly thereafter, cooperation began with Finnish company Urho Viljanmaa OY, which produces JALAS® safety shoes. When Ejendals acquired the company in 2008, the Ejendals Group was born.

For many years a market leader in the Nordic region, Ejendals has expanded into a number of new markets in Europe, such as Germany, the UK, France, Benelux, Italy, Poland, the Baltic States and Russia. Several markets await, and we have a very positive attitude in regards to our continued expansion.

Ejendals is still family-owned, and is now run by Valfrid's grandson, Marcus Ejendal. The company has an annual turnover of more than EUR 100,000,000.



A reliable partner

Our products make everyday life safer at tens of thousands of workplaces in Europe. Your investments in quality hand and foot protection always pay off. They result in fewer occupational injuries, improved levels of attendance and increased productivity, ultimately leading to lower overall costs.

Thanks to our cooperation with researchers and customers, we constantly receive suggestions for improvements that we can use when developing new products. Our testing facilities give us confidence that the new models are better and safer in every way.

Customer service

Our customers often let us know that we have excellent customer service. You're the most important to us, and we continue to think of ways to remain available and open to suggestions. We value close contact with our customers and are represented in most European countries. This makes it easy to contact us when you need help and advice on questions related to protecting hands and feet.

Fast deliveries

'Call us today if you need gloves tomorrow' was the motto of Ejendals' founder. Fast deliveries are still one of the things that set us apart from our competitors.

Our strategy is to be overstocked. This means that our customers can reduce their own stocks and rely on us to have products for direct delivery. In the vast majority of cases, we can dispatch goods the same day that we receive an order, and with an efficient system of central warehouses, we are able to reach every corner of Europe within a few days.

Our stock management is computerised and orders can be placed by telephone, fax, EDI or e-mail. When you want gloves and shoes, you should get them straight away.





Quality in every seam

Ejendals' underlying concept is to deliver the best quality possible. To this end, we limit production to our own factory in combination with a few independent ones. Roughly fifty per cent of our products are manufactured in our own factory in Finland.

Long-term cooperation

The remaining factories we have chosen to cooperate with are among the best in the world, and our contact with them is without the use of intermediaries. All of our factory collaborations are solid and most go back more than 20 years. For monitoring purposes and quality assurance, we also have our own specialists on-site, including five full-time employees in Asia.

Our product range is renowned for quality as well as breadth. One of the reasons we work with different production facilities is to maintain this wide selection. Variables such as choice of material put different demands on production, and all of our factories are chosen according to their areas of specialty.



Our laboratories

Ejendals' products are all tested thoroughly in order to withstand the stresses they will be exposed to. We have two high-tech laboratories – one in Leksand, Sweden, where we test our gloves, and one in Jokipii, Finland, where we test our shoes.

Our laboratories enable us to maintain the consistent high quality of our products. We can also keep up an even, high working pace when developing new products, since we don't have to wait our turn at external laboratories.

Function and design

Function and design always work together in all of our products, and we consciously started to work with design early on. For safety products, design can actually help improve the primary function. But a carefully considered design can also make the product look a lot better.

Over the years, we have won many prestigious international design awards, including two Red Dot Award. Our customers want to look good at work, whether they're sitting in an office or working out on the factory floor.



reddot design award
winner 2007



reddot design award
winner 2012





Every injury is one too many

More than half of all occupational injuries are directly related to injuries to hands, wrists, fingers, feet, ankles and toes. This is a high proportion; in addition, hidden statistics are probably considerable.

A zero vision

An injured employee may have to be signed off sick, and thus lose income. The company suffers a loss of productivity, and incurs costs for the worker who is off sick. Occupational injuries also represent an expense for society as a whole. Our zero vision when it comes to hand and foot injuries benefits individuals, companies and society. By investing in proper hand and foot protection, you are actually helping your profitability.

A long-term perspective

You might save money in the short term by cutting corners with hand and foot protection, but you'll still have to pay the price in the long term. The most effective way of reducing occupational injuries is to invest in good quality protection. This may involve a slightly higher investment initially. But it certainly pays in the long run – for everyone involved.

Ejendals' safety concept

At Ejendals, we don't just sell shoes and gloves. We sell a whole concept, which we refer to as our safety concept. When we work with a customer, we have a set number of targets: we want to reduce the number of accidents that occur, we want to improve levels of attendance, and we want to reduce long-term costs because quality always pays in the long run.

We also recommend that we join the customer on a safety inspection of their place of business. We look at the working environment and what appropriate protection for hands and feet the employees need. This is an exciting process, and often results in new knowledge for us that we can incorporate into our product development later on. Another safety inspection is necessary if working conditions have changed, or if, for example, employees work with new materials and procedures.

Ejendals Academy

We have our own education centre where we teach everything we know about hands and feet, and how best to protect them. Ejendals Academy runs several courses each year, with our customers, partners and retailers as students. The teachers are our own product managers and external experts in personal protection.



ejendals academy

Social responsibility

Social responsibility comes naturally to us. At Ejendals we always consider the long-term effects of our actions. Decisions made today will stay with us for many years. This involves everything from the quality of our products to the way we treat customers and employees.

Always making conscious decisions and taking responsibility for everything we do has resulted in many long and rewarding relationships. We see our long-standing relationships as proof that we act responsibly. To ensure that all our partners do the same, we have drawn up a social code of conduct that we work in accordance with.

We think that the most important part of this is our responsibility to all our employees, including the many skilled employees in various countries who manufacture our products.

OUR CODE OF CONDUCT INVOLVES THE FOLLOWING:

- No-one who works with our products should be denied their basic human rights.
- No-one who works with our products should suffer physical or mental harm.
- No children should be involved in working with our products - we follow the UN Convention on the Rights of the Child.

Taking social responsibility also involves enabling those who make our products to have aspirations for the future. The manufacture of our products requires craftsmanship and we encourage everyone who works for us to develop their skills.

We carry out such close checks on the manufacture of our products that the risk of our code of conduct being breached is minimal. At the factories we collaborate with, we carry out unannounced visits at regular intervals and we also have our own on-site supervisors. Sometimes, we also engage an independent party to carry out inspections. Should a deficiency appear, we take immediate action to rectify the situation. If the problem occurs again, we terminate our cooperation. We also think that it is important to show the utmost respect for the traditions, customs and practices of the country of manufacture, and we combine this with our requirements.

Safety, honesty and care are important principles to Ejendals. Everyone who works with us should feel and notice these guiding principles - in all contexts.

Certified

At Ejendals, we work continuously to improve our operations. This includes the way we work, cooperate with others and take responsibility. Over the years, we have drawn up different systems for our way of working and are now certified in accordance with several standards. These vouch for the fact that our procedures are in good order, that we comply with laws and regulations, that our management takes responsibility, and that we work in accordance with the policies we have in place.

OHSAS 18001 Working environment management system

AFS 2001:1 Working environment management system

ISO 9001 Quality management system

ISO 14001 Environmental management system



Environmental efforts

We want future generations to be able to live in a good world. That's why we want to limit our environmental impact as much as possible. We continually make improvements to this end, but we are far from being done. We will continue to push ourselves for a better tomorrow.

What we currently do

We place strict environmental requirements on our suppliers and contractors for our products and packaging to have as little environmental impact as possible. In order for leather to be usable, chemicals need to be added. We strive to minimise the amount of chemicals used. There are EU directives specifying maximum levels of certain chemicals. Naturally, we keep below these limit values. Our laboratories are also valuable when it comes to our environmental work, by allowing us to constantly check our gloves and shoes.

WE MAKE OUR ENERGY CONSUMPTION AND TRANSPORTATION MORE EFFICIENT.

We rely heavily on transportation by boat and rail to avoid air shipments. A container facility close to our head office in Leksand enables us to send freight efficiently and coordinate transportation with local companies.

WE MINIMISE WASTE AND RECYCLE MATERIALS.

We are listed in the REPA register, which means that we recycle packaging wherever possible. We are certified in accordance with the environmental management systems ISO 14001.

WE PROMOTE ENVIRONMENTALLY FRIENDLY PRODUCTS.

By manufacturing high-quality gloves and shoes, we avoid unnecessary wear and disposal associated with lower-quality products. When it comes to our environmental work, we will not allow ourselves to be satisfied.



HAND PROTECTION

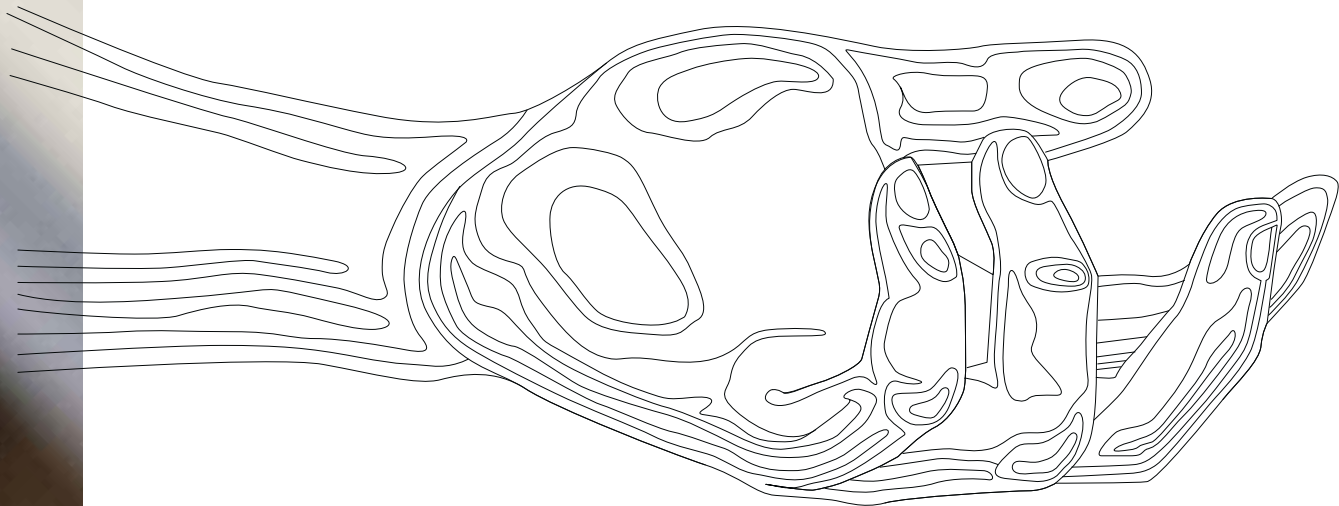
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Protect your hands

Our product range gives you the choice of many different types of gloves, which are suitable for a wide variety of work tasks. Using proper gloves is crucial, and we will provide you with the right glove for the right job.

Our work gloves are the result of extensive research and advanced construction technology. They combine the ability to protect with an attention to ergonomics that allows the hands to carry out their tasks. The material and manufacturing method are crucial to a glove's protective properties.

Unprotected hands are exposed to many dangers that can cause cutting and mechanical damage. Injuries to the hands can also be caused by heat and cold. Chemicals can cause corrosion damage, eczema, cancer and damage to the internal organs if the correct protective gloves are not used.



The hands are our most important tools in almost everything we do. A hand has 27 different bones, 55 muscles and 30 joints. Complex mechanisms allow a hand to combine strength (the grip force is almost 50 kilos) with the ability to perform precision work.



Our publication Handbook, by researcher Dr. Olle Bobjer contains a lot of good advice on how to protect your hands.

TEGERA®

TEGERA® quality products protect hands in every situation. Special attention to ergonomics, comfort and fit has resulted in gloves with the best possible level of protection that also help people gain strength and endurance in their work.

The history of TEGERA® is filled with success stories and deep insights. The long experience is what gives TEGERA® its strength. The design and development of TEGERA® products has been done in Leksand, Sweden, since 1949.

WE PREVENT INJURIES BEFORE THEY HAPPEN

With an aim to exceed safety standards, TEGERA® delivers superior fit, feel and function to your hands. You can trust our gloves to deliver excellent protection against cuts and mechanical damages, as well as against chemicals and extreme temperatures.

Through on-going product development, in-depth materials know-how and advanced research collaborations, our products remain at the forefront of innovative safety gloves, and they continue to evolve as new knowledge comes to light.

A REALLY WIDE RANGE

In addition to a long tradition of reliability and superb quality, TEGERA® offers an unprecedented range of work gloves for every conceivable job. Our endeavor is to maintain and develop this wide selection. We do this partially by listening to our users and being attentive to their needs. Our product range is continually growing and improving.

Each glove has its own special features, protecting your hands when you work. Our products all have in common that they are high in quality, they are comfortable to wear and they look great.



Rules, standards and CE markings

If a protective glove is deemed to meet the safety requirements and is given a CE mark in an EU country, it can be exported and sold throughout the EU zone. To meet the requirements, the manufacturer has to comply with a number of EN standards. An EN standard includes demands, testing methods and requirements as to how the product is to be labelled in addition to the CE mark, and also sets out what the manufacturer's instructions for use must contain.

EXPLANATION OF THE RISK CATEGORIES

EU Directive 89/66/EEC divides personal protective equipment into three categories, depending on the level of risk involved. The greater the risk to which the user is exposed, the tougher the test requirements are concerning the gloves' protective ability and certification. Since the EU Directive regulations are framed in general terms, European standards have been developed that specify requirements, test methods and marking instructions. One such standard is EN 420, which lists general requirements for protective gloves.

CATEGORY I / SIMPLE DESIGN

This category covers gloves used for work with minimum risks that can be identified in good time. This includes for instance gloves with less stringent requirements as to mechanical durability and gloves that are required to protect against hot objects. Gloves of a more basic type such as gardening gloves and assembly gloves belong in this category. The manufacturer must be able to show that the product meets the basic requirements for protective gloves (in accordance with EN 420), and is responsible for guaranteeing the CE marking. This applies to all protective gloves.

CATEGORY II / INTERMEDIATE DESIGN

Many protective gloves belong in this category, such as gloves where the requirements include mechanical durability to protect against, for example blade cuts. If gloves are to be given a CE mark, the manufacturer must be able to show that the product meets both the basic requirements and further standards that may apply to specific areas of use, such as welding gloves. The gloves must be tested by an approved laboratory and be type-approved by a notified body that issues certificates. Gloves in Category II must be marked with a pictogram, i.e., a symbol showing what the glove has been tested against and at what performance level. If the glove is intended to protect against mechanical risks (in accordance with EN 388), a four-figure code is shown beside or beneath the pictogram. These figures denote performance levels from tests against abrasion, blade cuts, tearing and puncture.

CATEGORY III / COMPLEX DESIGN

These gloves can offer protection against things like highly hazardous substances. They are required to protect against permanent damage in situations where the user may have difficulty detecting the risks in time. This includes for instance gloves that protect against heat (above +100°) and extreme cold (below -50°) and gloves used for handling most chemicals. The gloves must be tested by an approved laboratory and be type-approved by a notified body. A further requirement is a yearly inspection of the production process and the gloves will be properly checked to ensure the right quality. Not until this is done may the gloves be given a CE mark. The notified body's identity code (four figures) is to be placed directly after the CE mark, i.e. CE 0123.

PROTECTIVE GLOVES – GENERAL REQUIREMENTS AND TEST METHODS (EN 420)

Summary of the requirements

- The gloves must have been made so as to provide the protection they are intended for.
- The seams and edges must not cause harm to the user.
- The gloves must be easy to put on and take off.
- The material must not harm the user.
- The pH of the gloves should be between 3.5 and 9.5.
- Chromium (VI) content should be below 3 mg/kg in leather gloves.
- The manufacturer must state whether the glove contains substances that may cause allergies.
- The protective quality of the glove must not be affected if the washing instructions are followed.
- The gloves must allow maximum finger mobility (dexterity), given the need for protection.

Size	Circumference of hand (mm)	Length (mm)	Minimum length of glove (mm)
6	152	160	220
7	178	171	230
8	203	182	240
9	229	192	250
10	254	204	260
11	279	215	270

It is important to choose the right glove size (see table above). Using gloves that are too large may increase the risk of accident. The sizing system in the above table is based on hand size, i.e., circumference and length. The standard also specifies requirements for resistance to water penetration, which is measured where necessary. In the case of anti-static gloves, special rules apply.

MARKING REQUIREMENTS

Each glove is to be marked with:

- The name of the manufacturer.
- The designation, e.g., TEGERA® 9232.
- The size.
- The CE mark.

Gloves belonging to Category II and Category III must also be marked with the following:

- A pictogram denoting the type of risk that the glove has been tested for.
- The performance level and the reference to the relevant EN standard, e.g. 388, next to the pictogram.
- The four-figure code after the CE mark (only applies to protective gloves in Category III – High Risk).

REQUIREMENTS CONCERNING INSTRUCTIONS FOR USE



This pictogram shows that instructions for use are included with the gloves' packaging. The instructions should be readily available at the workplace and contain:

- The name and address of the manufacturer or representative.
- The glove and size designation.
- Reference to the EN standard that the glove has been tested against.
- An explanation of the pictogram and the mark.
- Information on substances in the glove that may cause allergies.
- Care & storage instructions.
- Guidance on disposal of the glove after use.
- Instructions on limitations of use.
- Warnings concerning any mechanical or thermal risks and/or chemical health hazards.
- Information on which chemicals have been tested and up to which level (applies to chemical protection gloves). Refers to the chemicals that form the basis for certification; others are available separately.

PROTECTIVE GLOVES AGAINST MECHANICAL RISKS (EN 388)



This pictogram shows that the glove is intended to give protection against mechanical hazards. In order to be marked with this pictogram, the glove must be tested in accordance with standard EN 388 and must be approved by a notified body. Here, the glove's resistance to abrasion, cutting, tearing and puncture is tested. These particular properties have been chosen since they largely reflect reality. After the tests, the glove is given a performance level rating for each and every one of the mechanical risks listed. This rating is on the scale of 1-5. The highest rating is 4 or 5. The glove is marked with the rating figures from the test and the numerical code is displayed alongside the pictogram. The glove's ability to protect against mechanical risks of various kinds is tested in the following ways:

A. Resistance to wear

The material of the glove is abraded with sandpaper under pressure and the number of cycles required to wear a hole in the material is measured. The highest performance level is 4, which corresponds to 8,000 cycles.

B. Resistance to cutting

Here, the test involves measuring the number of cycles required for a circular knife rotating at constant speed to cut through the glove. The result is compared with a reference material and an index figure is established. The highest performance level is 5, which corresponds to an index of 20.

C. Tear resistance

An incision is made in the glove material. The amount of force required to tear the material apart is then measured. The highest performance level is 4, which corresponds to a force of 75 N.

D. Puncturing resistance

The test involves measuring the amount of force required to pierce the glove with a standard sized point and at a given speed (10 cm/min). Here, the highest performance level is 4, which corresponds to a force of 150 N.

Property	(Maximum performance)
A) Resistance to wear (No. of revolutions)	(4)
B) Resistance to cutting (Index)	(5)
C) Tear resistance (Newton)	(4)
D) Puncturing resistance (Newton)	(4)

Level of protection	1	2	3	4	5
A) Resistance to wear (No. of revolutions)	100	500	2000	8000	
B) Resistance to cutting (Index)	1,2	2,5	5,0	10,0	20,0
C) Tear resistance (Newton)	10	25	50	75	
D) Puncturing resistance (Newton)	20	60	100	150	

The table shows what requirements apply at each performance level.

WARNING If you work with moving machine parts, choosing a glove that is the right size and made from a less durable material is vital, since the glove easily tears apart if you get caught in the machinery.

THE MARKS YOU MEET ON OUR CHEMICAL PROTECTION GLOVES (EN 374)

Gloves approved in accordance with EN 374 are always marked with the pictogram on the left and with one of the three pictograms on the right. If the product complies with an earlier version of the standard (1994), the pictogram at the far right is included.

Penetration testing – is the glove leakproof?



Gloves that are to give protection against microorganisms and chemicals must be impenetrable (without holes). In the case of

EN 374-2:2003 thin, disposable gloves, penetrability is tested by filling the glove with water or air. If the water or air leaks out the glove is deficient. The results are expressed in terms of the highest number of deficient gloves per hundred, described as the acceptable quality level (AQL). Level 2 is the lowest acceptable level for the pictogram on the left.

Penetration	AQL
Level 1	< 4,0
Level 2	< 1,5
Level 3	< 0,65

Permeation testing – how rapidly does the chemical penetrate??



Gloves designed to protect against chemicals and which are marked with one of the pictograms to the left must first undergo a penetration test.

Permeation is measured in terms of break-through time, which is the time it takes for a chemical to penetrate the glove material. For the lowest level, Level 1, the time is at least 10 minutes. The highest level is Level 6, for which the breakthrough time is at least eight hours.

Permeation	Breakthrough time
Level 1	10 min
Level 2	30 min
Level 3	60 min
Level 4	120 min
Level 5	240 min
Level 6	480 min



EN 374-3:2003



EN 374
AHL

This pictogram shows that the glove gives protection against three chemicals from the Chemical List EN 374 table for at least 30 minutes (Level 2). The three-letter code accompanying the pictogram shows which chemicals are involved. The glove may also have been tested against other chemicals besides those in the table. Which chemicals it has been tested against, and which breakthrough times apply, is specified in separate information. Contact your seller.

EN 374-3:2003 "Chemical List"

Code	Chemical	Cas number
A	Methanol	67-56-1
B	Acetone	67-64-1
C	Acetonitrile	75-05-8
D	Dichloromethane	75-09-2
E	Carbon disulphide	75-15-0
F	Toluene	108-88-3
G	Diethylamine	109-89-7
H	Tetrahydrofuran	109-99-9
I	Ethyl acetate	141-78-6
J	n-Heptane	142-85-5
K	Sodium hydroxide 40%	1310-73-2
L	Sulphuric acid 96%	7664-93-9



EN 374-3:2003

This pictogram from EN 374:2003 means that the glove has failed to attain Level 2 in the permeation test for three of the chemicals in the table. But the glove may have coped with fewer chemicals or a shorter breakthrough time than 30 minutes. Or it may have been tested against other chemicals besides those in the table. Which chemicals it has been tested against, and which breakthrough times apply, is specified in separate information.

WARNING Heat and wear affect the glove's resistance to chemicals. A glove that gives protection against one chemical may perform poorly in relation to another.

IMPORTANT All gloves must be thrown away (in the hazardous waste bin if required) no more than 8 hours after initial contact with the chemical.

PROTECTIVE GLOVES AGAINST THERMAL RISKS (HEAT AND/OR FIRE) (EN 407)



This standard specifies thermal performance for protective gloves in relation to heat and/or fire. These risks mainly involve contact with strong heat generated as a result of combustion, radiation or molten metal. Gloves marked with this pictogram show that they give protection against one or more of the thermal risks. What the glove protects against (A-F in the right-hand column) and up to what performance level (1-4) must be stated next to the pictogram. The gloves are required to attain at least Level 1 for abrasion resistance and tear resistance in accordance with EN 388.

THE TEST COVERS:

A. Resistance to burning behavior

Here, the test involves measuring the time it takes for the glove material to stop burning and glowing after being exposed to a gas flame for 15 seconds. The highest performance level is 4, which represents an afterburn time of no more than two seconds and an afterglow time of no more than five seconds. If the glove risks coming into contact with fire, it must attain at least Level 3.

B. Contact heat resistance

The test involves measuring the temperature range (100°C–500°C) at which the glove gives protection for 15 seconds without the inside of the glove becoming ten degrees hotter. The highest performance level is 4, which means the glove can withstand +500°C.

C. Convective heat resistance

(= gradually penetrating heat) This is based on the length of time the glove is able to delay the transfer of heat from a flame to the extent that the temperature on the inside increases by 24 degrees. The highest performance level is 4.

D. Radiant heat resistance

The glove is exposed to heat radiation. The test involves measuring the time it takes for a given amount of heat to penetrate the glove. The highest performance level is 4, which means that the glove gives protection for at least 95 seconds.

E. Resistance to small splashes of molten metal

Here, the test involves measuring how many drops of molten metal are needed to increase the temperature between the glove material and the skin by 40°C. The highest performance level is 4, which corresponds to 35 drops or more.

F. Resistance to large quantities of molten metal

This test shows how many grams of molten iron are required to damage synthetic skin (PVC) attached to the inside of the glove material. The highest performance level is 4, which corresponds to 200 grams of liquid metal.

EN 407 - Testing

Level of protection	1	2	3	4
A. Burning behaviour (s) After flame time After glow time	≤20 <small>no requirement</small>	≤10 ≤120	≤3 ≤25	≤2 ≤5
B. Contact heat (s)	100°C ≥15	250°C ≥15	350°C ≥15	500°C ≥15
C. Convective heat (s)	≥4	≥7	≥10	≥18
D. Radiant heat (s)	≥7	≥20	≥50	≥95
E. Small splashes of molten metal (no)	≥10	≥15	≥25	≥35
F. Large quantities of molten metal	30	60	120	200

WARNING The glove must not come into contact with fire if it does not attain performance level 3 when tested for resistance to flammability.

PROTECTIVE GLOVES AGAINST COLD (EN 511)



Gloves carrying this pictogram meet the requirements for protection against cold.

The performance level attained by the glove is stated next to the pictogram. Gloves giving protection against cold are tested for two different cold situations: penetrating or convective cold (a) and contact cold (b), i.e., direct contact with cold objects. In both cases, the highest performance level is 4. Testing resistance to permeability by water (c) is done when relevant. There are two ratings here: 0 and 1. If no water has penetrated after 5 minutes the glove is marked with a 1 as the last number in the code beside the pictogram. Otherwise the rating is 0.

The pictogram may only be used for gloves that have attained performance level 1 for convective cold or contact cold. An X means that it is not relevant to test the glove for permeability by water. All gloves must attain at least performance level 1 for abrasion resistance and tear resistance under EN 388. In the case of extreme cold, the requirements concerning mechanical resistance are stricter. From Level 2 upwards, the gloves have to attain at least performance level 2 for abrasion resistance and tear resistance.

EN 511 - Testing

Level of protection	0	1	2	3	4
A. Convective cold (isolation ITR/m ²)	I<0,10	0,1<I <0,25	0,15<I <0,22	0,22<I <0,30	0,30<I
B. Contact cold (termic resistance R/m ²)	R<0,025	0,025<R <0,050	0,050<R <0,100	0,100<R <0,150	0,150<R
C. Water penetration, 30 min	penetration	no penetration			

GLOVES SUITABLE FOR CONTACT WITH FOODSTUFFS

The EU's framework regulations for materials with contact with foodstuffs EC/1935/2004 establish general guidelines for all materials that may come into contact with food, including gloves. The materials used may not alter the food to such an extent that human health is at risk. Nor may the materials cause any unacceptable change in the composition of the food products or affect their taste and smell.

The EU regulation on materials in contact with food

Regulation 10/2011 replaced several previous directives but only applies to plastics. In the case of other materials, such as rubber, no regulations have been introduced as yet; instead, member states are referred to the recommendations of the German BfR, Das Bundesinstitut für Risikobewertung.

All materials are analysed in order to gauge the extent to which substances are transferred – migrate – from gloves to food of one kind or another. The food is divided into different groups, such as aqueous, acidic, alcoholic and fatty. Additional groups are listed in Regulation 10/2011. In the migration analysis, a simulant is used that resembles each food group. A glove material can be tested against one or more groups.

Food product group	Simulator	Examples of foodstuffs
Aqueous	Distilled water	Vegetables, drinks, etc. with pH>4.5
Acidic	3% acetic acid	Juice, fruit pieces, sauces, dressings, etc. with pH<4.5
Alcoholic	10 % alcohol	Wine, vinegar
Fatty	Olive oil or another equivalent simulator	Butter, cheese, meat, fish, fowl, chocolate, etc. Specific so-called reduction factors applicable to various foodstuffs



Gloves that have been approved for handling foodstuffs are marked with the 'fork and glass' pictogram. It should be noted that the gloves may be suitable for some food groups but not for others. Contact your seller if you need further information. Tests for fatty foods use simulants equivalent to 100% fat, but the actual fatty content of foodstuffs may vary. For this reason, the migration test results are divided by a fat reduction factor (FRF) of 2-5, to reflect different foods. In the case of meat, for instance, the test result for fatty foods is divided by 4 (FRF 4). The figure thus obtained must be below the set limit of 10 mg/dm² for a glove to be approved. The test is conducted for a specific length of time and at a specific temperature. In the case of rubber materials this is 10 minutes at 40°C.

- Migration from the glove material to the food simulant may not exceed 10 mg/dm² of material.
- Specific limits are enforced for certain special substances and additives in materials that come into contact with food.



How to choose, use and look after your protective gloves

In this section, we provide tips and guidance on how to choose, use and look after your gloves and also on how to dispose of them afterwards.

CHOOSING GLOVES

- Risk assessment.
- Assessment of protection needs.
- Choice of protective gloves.



1. RISK ASSESSMENT

Start by examining what risks may be present or may develop in the work environment. This makes it easier to choose the right gloves and to prevent employees from being harmed, falling ill or suffering some other kind of detriment.

- Sharp objects are the most common cause of hand injuries.
- Work involving hot objects, hot liquids or welding – or work in an environment with radiant heat or molten metal droplets – can cause severe burns.
- Work in extreme cold or work involving liquid gas can cause frostbite.
- Chemicals can cause damage to the inner organs via skin absorption, or to the skin itself through corrosion and hypersensitivity (sensitisation), and can also cause cancer, reduce fertility and damage the gene pool.
- Biological risks can be harmful to health.
- Moving machine parts can cause severe crushing.
- Vibrating machinery and tools can cause vibration injuries.

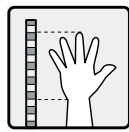


2. ASSESSMENT OF PROTECTION NEEDS

Based on the risk assessments and the job to be done, a suitable protective glove is chosen. The following steps are used:

- Quantify the risks.
- Decide how much arm/hand needs to be protected + size.
- Decide the performance level, based on the relevant EN standard.

THE SAFETY DATA SHEET is a document containing information on things like health and environmental hazards and other aspects connected with certain chemical products and substances. For professional uses, a safety data sheet is mandatory, even for prepackaged products.



3. CHOICE OF PROTECTIVE GLOVES

Whether the protection requirements are met depends entirely on the glove's material properties. This is why the result of the materials testing in accordance with the relevant standard is of prime importance when choosing protective gloves. Other important factors are:

- A good fit – right size and design.
- Tactile properties – ability to feel objects.
- Freedom of movement – suppleness of the material.
- Comfort – whether the glove is comfortable and warm/cool enough.

When choosing your glove, you should decide how resistant it needs to be to one or more of the following factors:

- Abrasion, blade cuts, puncture, heavy wear.
- Cold.
- Heat.
- Relevant chemicals, electrostatic charges or microorganisms.

Our publication, 'Are you using the right protective gloves?', contains valuable guidance on chemicals protection. If you should get lost in our extensive range of products, we can help you find the right ones.

USER INSTRUCTIONS



The instructions for use that accompany the package contain important information for the user. These instructions should therefore be readily available at the workplace.



LOOKING AFTER YOUR GLOVES

If protective gloves are re-used, they must be inspected. Are they clean and whole? Have they lost their protective properties? The instructions for use must show how the gloves are to be cleaned, dried and stored; they should also be clean inside.

If the gloves have been used for dealing with hazardous chemicals, they should be thrown away at the end of the working day – or earlier.

Gloves should be stored in such a way that their protective properties are kept intact. Some glove materials, such as natural rubber, have a limited storage time.



GLOVES AS WASTE

There should be set procedures for how gloves are to be used at the workplace, and also for how they are to be disposed of as waste. The gloves are in fact combustible but the way they have been used may affect their disposal. Special environmental rules apply in the case of gloves used to handle hazardous chemicals.

WHICH MATERIALS OFFER THE BEST PROTECTION? Let us help you choose the right protective glove.

Avoid hand injuries

If you injure your hands, your quality of life deteriorates and it may take a long time for you to recover. But with the right hand protection you can minimise the risk of injury. Under the PPE Directive (Personal Protective Equipment), employers are required to familiarise themselves with the work environment legislation that applies to their activities. They are required for instance to carry out risk assessments so as to ensure that employees are given suitable protective equipment and that things like chemical management are safe. Always use gloves that specifically fit your hands and the environment in which you work.

BLADE CUTS When handling machine parts or tools with sharp edges, you can easily suffer a cut. Unprotected cutting edges on machine tools and hand tools are also a major risk.

VIBRATION INJURIES People working with hand-held vibrating machines and tools can suffer vibration damage. These injuries develop gradually and may be incurable. People working with strongly vibrating equipment may also experience problems with neck and upper shoulder pains that spread down into the arms and hands. Pain in the shoulder blades and elbows are also commonplace.

CRUSHING INJURIES involve the mechanical overburdening of the fingers' bones and tissue. Even when the hand is only slightly crushed, blood vessels can burst. Muscles, tendons, blood vessels and nerves may also be crushed. A crushing injury often occurs when a glove gets caught in moving parts of a machine. If you work on moving machine parts, choosing a glove that is the right size and made from a less durable material is vital – the glove easily tears apart if you get caught. The test results in EN 388 can serve as a useful guide in finding the right kind of glove.

FROSTBITE When the air temperature is below +10°C, you can suffer frostbite. The risk increases in the presence of wind and damp. Direct contact with cold surfaces chills the hand severely. People who work outdoors in the cold are particularly vulnerable, but those working in cold environments indoors, e.g. in the food industry, are also at risk.

BURN INJURY A major burn injury is one of the biggest traumas a person can be exposed to. Many burns heal spontaneously but major injuries result in lifelong scarring. Always wear gloves during hot work, whether you work in a canteen kitchen or in industry.

HYPERSENSITIVITY/ALLERGY Hypersensitivity is when someone repeatedly displays symptoms in reaction to things around them that most other people do not react to. Allergies are an acquired hypersensitivity to a particular substance. Some occupational groups are more exposed than others to substances that cause hypersensitivity and allergies. With the right protective gloves, problems can be avoided or eased.



What will the glove be used for?

Before buying work gloves you have to know what they'll be used for. Do you need a glove for precision work or for cruder tasks? A glove that gives protection from heat or cold? Or that protects you from vibration or blade cuts? However good the glove is – if you want the best possible protection you need to choose the correct size and make sure the glove is suitable for the work in hand

PRECISION WORK

For precision and assembly work, your fingers need freedom of movement. The gloves must be supple, flexible and ergonomically sound.

ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

HEAVY WORK









You work with rough materials so you need gloves made from strong, hardwearing materials.



Colour coding

The inclusion of this colour coding on the glove label, on the packaging or on the edging makes it easier for you to find your size quickly.

Please note: Brands other than TEGERA® may have different colour coding.

-  Size 4 - Orange
-  Size 5 - Pink
-  Size 6 - White
-  Size 7 - Yellow
-  Size 8 - Red
-  Size 9 - Green
-  Size 10 - Blue
-  Size 11 - Grey
-  Size 12 - Black
-  Size 13 - Brown



Understanding materials

Both the material and the manufacturing method are of crucial importance in determining a glove's level of protection. Every detail in a TEGERA® glove is carefully considered in terms of comfort, safety and ergonomics. There are plenty of cheap copies on the market that both feel and look credible. Our gloves are thoroughly tested. This is why they deliver what they promise.

SYNTHETIC LEATHER – A SUPERMATERIAL

Synthetic leather is a high-tech material. We have come a long way in our development work and can now produce specially tailored gloves for many different tasks, often in collaboration with our customers. But our journey is not finished yet. New challenges await. Test us!

Many TEGERA® PRO gloves are made from Microthan® and Macrothan® – two high-tech synthetic materials that are superior to natural leather in many respects. They are thin and strong, which means the gloves are hardwearing, supple and display fingertip sensitivity. The suppleness of the material also allows for a sophisticated ergonomic design, enhancing both safety and comfort. Microthan® and Macrothan® are only found in TEGERA® gloves. They are also chrome-free.

MICROTHAN® is flexible and durable. Its foremost feature is the superb grip it provides. Microthan® is a synthetic material comprising a polyurethane coating with a knitted nylon backing.

MICROTHAN®+ has the same excellent properties as Microthan® but is thicker and has a grooved surface. As a result, the material is highly durable and provides better grip.

MACROTHAN® is ideal for both work gloves and assembly gloves. The material consists of soft polyurethane and microfibre. Macrothan® comes in various thicknesses. The material breathes, which makes the gloves pleasant to work with, even during long shifts.

MACROTHAN®+ is a highly flexible and breathable material. It contains silicone, making it very durable. Suitable for work that puts very high requirements on strength, fit and handling.

VIBROTHAN® is a specially designed foam-based material that reduces vibrations.

IMPACTOTHAN® is a specially designed dampening material that distributes force of impact across the whole hand.

AQUATHAN® is a membrane that allows excess heat and moisture to escape from your body whilst preventing liquids from getting in. The membrane is wind and water proof.

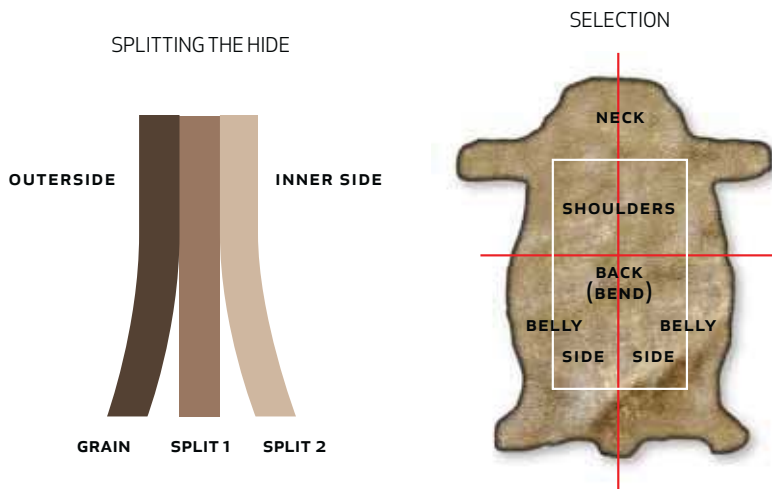
LEATHER

Leather is strong, easily shaped and supple. It also adapts to changes in temperature. All TEGERA® leather gloves are manufactured from carefully selected and carefully tanned hides to ensure the highest possible durability and flexibility. We also supply chrome-free leather gloves.

Hide has different qualities depending on the part of the animal from which it comes. The back and shoulders of an animal produce very strong leather, while the flanks produce softer leather. Before processing, the hide is split into two layers. The outer layer is referred to as full-grain or nappa, while the inner layer is called split-grain.

FULL-GRAIN OR NAPPA is durable, soft, flexible and moisture-resistant. This means that it is ideally suited for making assembly gloves where high levels of fingertip sensitivity and comfort are required.

SPLIT-GRAIN LEATHER has a coarser surface than full-grain leather. It is also heat-resistant and available in many thicknesses. Split-grain leather is ideal for work gloves meant for tougher jobs and where a good grip is required. Often used in welding gloves due to its insulating properties, it is flexible despite its thickness.



COWHIDE is very durable and resistant to rough use. A glove of thick, split-grain cowhide is an excellent alternative, even for handling hot objects.

GOATSKIN is thin, supple and durable. A goatskin glove therefore is ideal for both demanding jobs and work requiring fingertip sensitivity – the glove conforms to the movements of the hand.

PIGSKIN is excellent for general use. The material breathes and the gloves become softer and more comfortable with use.

OXHIDE from specially selected hides is generally of higher quality than cowhide. Oxhide gloves are therefore a good choice for both lighter and tougher jobs.

TEXTILE MATERIALS

Textiles are not only found in textile gloves but are also common on the upper surface of leather gloves. While a textile glove is rarely exposed to the same wear and tear as a leather work glove, the choice of material is often crucial to both safety and comfort. Textiles can consist of both natural and synthetic materials.

THE MAIN FEATURES OF SYNTHETIC FIBRES

- Available in different varieties.
- Good strength.
- High stretchability and elasticity.
- Good dyeing properties.
- High crease resistance.
- Low moisture absorption.
- Prone to electrostatic charge.
- Pilling formation tendencies increase when mixed with other fibre materials.
- Burns quite poorly but can melt and cause severe burns.

MAIN FEATURES OF COTTON

- High comfort.
- Good strength.
- Low stretchability.
- Good moisture absorption.
- Inclined to shrink.
- Burns like paper and cellulose, does not melt.

POLYESTER is a strong, stretchable, shrinkproof synthetic fibre that doesn't absorb moisture. It is widely used and has many varieties. Good strength, good abrasion resistance and high resistance to light.

ACRYLIC is a synthetic fibre which can retain air, meaning that it has good thermal insulation properties. It is often used as an alternative to wool in linings. Very high resistance to light, heat sensitive. Soft feel, resembles wool, moderate resistance to wear.

NYLON is a synthetic fibre that is very strong, flexible and elastic. Poor moisture absorption.

PARA-ARMID, also known as aromatic polyamide, is about four times as strong as ordinary polyamide. The material is extremely heat-resistant and difficult to ignite. A well-known brand is DuPont™ KEVLAR®.

VISCOSE is a synthetic fibre made from cellulose. It has the same kinds of properties as cotton: it absorbs moisture well, is soft and comfortable. There are different types of viscose depending on manufacturing method and raw material: Viscose, Modal and Lyocell.

BAMBOO VISCOSE Bamboo viscose is made from bamboo. It absorbs moisture well and transports it away from the feet. It is extremely comfortable and soft against the skin.

MODAL Modal is a type of viscose fibre with even better properties than regular viscose: it is stronger and has better wet strength yet remains as soft and smooth. We use Lenzing Modal® which is a modal fibre made from beech wood. It absorbs moisture well and transports moisture away efficiently.

UHMWPE/HPPE – Ultra High Molecular Weight Polyethylene/High Performance Polyethylene – an extremely strong and light polyethylene fibre used for instance in gloves that protect against cutting injuries.

COTTON is often used for textile gloves and for the back of leather gloves. It can be woven or knitted (tricot). Cotton is often sufficient for gloves designed for light jobs.

DIPPING MATERIALS

POLYURETHANE, PU is an extremely durable synthetic material. PU protects against both vegetable and animal fats and oils.

NITRILE, NBR is a rubber material that is highly resistant to cuts.

LATEX/NATURAL RUBBER, NR has a high level of elasticity that it retains even at low temperatures. Good grip.

POLYVINYL CHLORIDE, PVC, (VINYL) Dipping in PVC often results in slightly thicker and denser materials. Suitable for wet and heavy work.



CHEMICAL PROTECTION GLOVES

Our chemical protection gloves are available in most protective materials currently on the market. This overview includes a summary of the different materials and their protective properties. Please note that the descriptions only include examples of the materials' resistance to some common chemicals. Therefore, always use our chemical protection guide or contact our specialists when choosing chemical protection gloves.

THINGS TO CONSIDER WHEN CHOOSING CHEMICAL PROTECTION GLOVES

- A glove material that protects against a specific chemical may offer poor protection against mixtures of chemicals.
- Chemical protection gloves are often intended for one-time usage. They should not be reused.
- Higher temperatures shorten the time for the chemical to permeate.
- In general, thicker materials give longer breakthrough times.
- When a chemical has been absorbed into the protective glove, it continues to permeate it.
- Permeation through the protective glove takes place on a molecular level and is thus not visible to the naked eye.
- Even the best glove loses protective power if it is mechanically damaged or has been permeated by the chemical.
- Chemicals which are highly caustic can destroy the glove material through degradation before the stated breakthrough time.



CHEMICAL PROTECTION GLOVES: MATERIALS

NITRILE, NBR is a rubber material that is highly resistant to piercing. Protects against aliphatic hydrocarbons such as unleaded petrol, diesel, hexane, paraffin and octane. However, it provides poor protection against aromatic hydrocarbons, e.g., toluene.

LATEX/NATURAL RUBBER, NR is highly elastic and is used to make gloves for medical care and housework. It provides little protection against many oil-based solvents but can be used against water-soluble substances such as hydrogen peroxide, potassium hydroxide, glycol and certain acids. Natural rubber contains a protein that can cause an allergic reaction in some people.

NEOPRENE/CHLOROPRENE RUBBER, CR is an elastic and relatively durable rubber material that protects against battery acid, phenoxy acids, phosphoric acid, hydrochloric acid and sodium and potassium hydroxide.

BUTYL RUBBER IIR protects against aldehydes (e.g., formaldehyde), glycol ethers (e.g., ethylene glycol), ketones (e.g., methyl ethyl ketone) and acids. Butyl often gives protection where other rubber materials perform less well.

POLYTHENE, PE is used to make very thin, disposable gloves. Polythene is also used in laminates for gloves, which facilitates protection against a wider range of chemicals.

LAMINATES are constructed from several barriers and offer protection against a wide range of chemicals.

POLYVINYL ALCOHOL, PVAL is a water-soluble polymer. Gloves in this material are often thin and have only a limited fit. They provide protection against most organic compounds, including methylene chloride, toluene, 1,1,1-trichloroethane and trichloroethylene. Cannot be used with water or water-soluble chemicals.

POLYVINYL CHLORIDE, PVC, (VINYL) is used both in thin, disposal gloves and in thicker chemical protection gloves. Can be used against chemicals such as phosphoric acid, hydrogen peroxide, sodium hydroxide (caustic soda) and potassium hydroxide.

VITON® is a fluoroelastomer that gives protection against aromatic compounds and solvents such as turpentine, toluene, xylene and trichloroethylene. Viton® is a trademark of DuPont Dow Elastomers.



A man with a tattoo of a woman's face on his right shoulder is shown in profile, looking upwards. He is wearing a dark blue baseball cap and a blue tank top. The background is a workshop with yellow overhead lighting and various mechanical parts.

**HAND PROTECTION AGAINST
MECHANICAL RISKS**

Mechanical risks

This chapter presents gloves that offer protection against mechanical risks – crushing, cuts and vibration damage. Crushing injuries often occur when a glove gets stuck in moving machine parts. Cuts are frequent among workers handling components or tools with sharp edges. Vibration injuries develop over time and may be incurable. Those most at risk are people who use vibrating machines and tools in their work.

Our glove range includes vibration- and impact-dampening models developed with the aid of a totally new technology. We use three different materials in our cut-resistant gloves: KEVLAR® fiber, Dyneema® and CRF®. We combine these exceptionally tough fibres with synthetic materials to also ensure flexibility, a good grip and fingertip sensitivity. We have also developed some leather work gloves made of chrome-free leather. These are specially designed for people with chrome contact allergies, but naturally work well for other users.



AVOID CRUSHING

To avoid crushing injuries you need to keep your hands away from moving parts and use gloves that closely fit your hand. Try out different models and materials. Check that the fingers of the glove are no longer than your own fingers. Also, tighten the Velcro fastener so that the glove doesn't slide forwards over the hand when you work.



AVOID CUTS

Use mechanical equipment such as lifting and moving devices as much as possible. Where manual handling is involved, you need gloves that provide strong protection against blade cuts, e.g., models using Dyneema®.



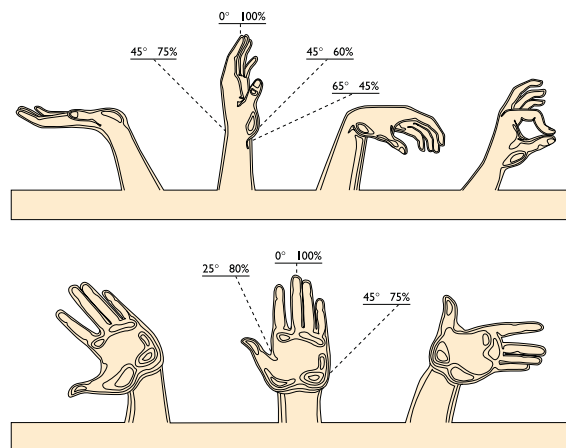
AVOID VIBRATION INJURIES

Choose your gloves carefully. When working with vibrating machinery and tools, always use anti-vibration gloves that have been approved in accordance with the EN ISO 10819 standard.

Wrist support

Our wrist-supporting gloves are designed for people who need support for the wrists but mobility and fingertip sensitivity in the hands. The wrist support stabilises the wrist and helps you keep your wrists as straight as possible. This is decisive for determining how long you will be able to work without becoming tired or risking long-term injury. The wrist support provides the wrist with the correct angle and counteracts full extension of the hand, which reduces the risk of long-term injury.

- Repeated high stress with an angled wrist is the hand's worst enemy. In the long run, excessively high stress may cause both impaired hand function and long-term medical problems.
- Nerves are sensitive to stress. If they are exposed to impact or strong pressures, they will react with paraesthesia, numbness and pain, which can ultimately lead to impaired function and paralysis.
- The most vulnerable nerve in the hand is where the palm meets the wrist. If it is subjected to repeated heavy shocks it can easily become damaged.



YOU SHOULD AVOID BENDING THE WRIST:

1. Extended upwards/backwards
2. Right out to the little finger
3. Right out to the thumb

A good grip and the correct working position are important for the hand. If the hand is angled inwards or outwards, grip strength is significantly reduced. The image above shows how much grip strength is reduced at various angles, compared to an optimum grip (Rogers 1987).



GENERAL PROTECTION GLOVES

The hand is not just one of the most important tools in almost everything we do each day. It is also one of the most complex and refined feelers we have to the world around us. Unprotected hands are exposed to unnecessary risks. Use protective gloves. Make it a habit. This will protect your hands and reduce your risk of injury. On the following pages you will find useful, practical gloves for precision work, allround work and heavier work.



PRECISION WORK

For precision and assembly work, your fingers need freedom of movement.
The gloves must be very supple, flexible and ergonomically sound.

GENERAL PROTECTION GLOVES / PRECISION WORK

TEGERA® 9100

Synthetic leather glove, unlined, 0,5 mm, Microthan®, polyester, Cat. II, reinforced index finger, chrome free, for fine assembly work

PALM MATERIAL Microthan®
BACK MATERIAL Polyester
LINING Unlined
FASTENING Elasticated 180°
COLOUR Black, grey, yellow
SIZE RANGE 5, 6, 7, 8, 9, 10, 11
LENGTH RANGE 212-238 mm
PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, pre-curved fingers, specially designed thumb, short model, ergonomically shaped, reflector, specially designed details
PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, excellent grip, excellent fit, extra comfortable
PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, dirty environments



MicroThan® ■ TEGERA®



TEGERA® 9105

Synthetic leather glove, unlined, 0,5 mm, Microthan®, polyester, Cat. II, reinforced index finger, chrome free, for fine assembly work

PALM MATERIAL Microthan®
BACK MATERIAL Polyester
LINING Unlined
FASTENING Velcro®
COLOUR Black, grey, yellow
SIZE RANGE 5, 6, 7, 8, 9, 10, 11, 12, 13
LENGTH RANGE 216-253 mm
PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, short model, ergonomically shaped, reflector, specially designed details
PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, excellent grip, excellent fit, extra comfortable
PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, clean environments, dirty environments, slippery environments



MicroThan® ■ TEGERA®



TEGERA® 9140

Synthetic leather glove, unlined, 0,5 mm, Microthan®, polyester, Cat. II, chrome free, breathable back, for fine assembly work

PALM MATERIAL Microthan®
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 181-219 mm
 PAIRS PER PACKAGE/CARTON 6/60

FEATURES Chrome free, breathable back, reinforced index finger, reinforced seams, padded palm, pre-curved fingers, detachable fingers, short model
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, excellent grip, extra comfortable, very breathable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, warm environments, moist environments, dirty environments



MicroThan® ■ TEGERA®



TEGERA® 9195

Synthetic leather glove, unlined, 0,5 mm, Microthan®, nylon, Cat. II, wrist support, chrome free, for fine assembly work

PALM MATERIAL Microthan®
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 5, 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220-265 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Wrist-supporting, extra long, chrome free, reinforced index finger, reinforced seams, pre-curved fingers, specially designed thumb, ergonomically shaped, reflector, specially designed details, elastic
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, excellent grip, excellent fit, extra comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, dirty environments



MicroThan®  ■ TEGERA®



TEGERA® 9220

Synthetic leather glove, unlined, 0,5 mm, Macrothan®, polyester, Cat. II, chrome free, breathable, for fine assembly work

PALM MATERIAL Macrothan®
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 214-250 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, padded palm, pre-curved fingers, specially designed thumb, short model, ergonomically shaped, reflector, soft, specially designed details
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, excellent fit, extra comfortable, very breathable
 PRIMARY ENVIRONMENTS OF USE Dry environments, dirty environments



MacroThan® ■ TEGERA®



TEGERA® 5114

Synthetic leather glove, unlined, 0,5 mm, synthetic leather, nylon, Cat. II, chrome free, breathable back, for fine assembly work

PALM MATERIAL Synthetic leather
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Elasticated 360°
 COLOUR Grey, black, blue
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 210-235 mm
 PAIRS PER PACKAGE/CARTON 6/60

FEATURES Chrome free, breathable back, reinforced index finger, reinforced seams, elastic
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, good grip, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 325

Synthetic leather glove, unlined, 0,6 mm, synthetic leather, nylon, Cat. II, chrome free, breathable back, for fine assembly work

PALM MATERIAL Synthetic leather
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Elasticated 360°
 COLOUR Black, grey, blue
 SIZE RANGE 5, 6, 7, 8, 9, 10, 11, 12, 13
 LENGTH RANGE 210-245 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread
 FEATURES Chrome free, breathable back, reinforced palm, reinforced seams
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, excellent fit, extra comfortable, very breathable
 PRIMARY ENVIRONMENTS OF USE Dry environments, dirty environments



TEGERA®

TEGERA® 320

Synthetic leather glove, unlined, 0,6 mm, synthetic leather, nylon, Cat. II, knuckle protection, chrome free, for fine assembly work

PALM MATERIAL Synthetic leather
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Velcro®
 COLOUR Blue, black
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 223-248 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Chrome free, reinforced fingertips, knuckle protection, short model
 PROPERTIES Good fingertip sensitivity, flexible, good fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, dirty environments



TEGERA®

TEGERA® 515

Synthetic leather glove, unlined, 0,6 mm, synthetic leather, polyester, Cat. II, reinforced index finger, chrome free, for fine assembly work

PALM MATERIAL Synthetic leather
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Black, green
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 220-240 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Chrome free, breathable back, reinforced index finger, reinforced fingertips, short model
 PROPERTIES Good fingertip sensitivity, flexible, good grip, good fit, comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Dry environments, dirty environments



TEGERA®



TEGERA® 321

Synthetic leather glove, unlined, 0,6 mm, synthetic leather, polyester, Cat. II, reinforced index finger, chrome free, for fine assembly work

PALM MATERIAL Synthetic leather
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Black, grey
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220-260 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Chrome free, reinforced index finger, short model
 PROPERTIES Good fingertip sensitivity, flexible, comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments



TEGERA®



TEGERA® 114

Leather glove, unlined, 0,6-0,7 mm, full grain goatskin of top quality, nylon, Cat. II, for fine assembly work

PALM MATERIAL Full grain goatskin of top quality
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Grey, white

SIZE RANGE 5, 6, 7, 8, 9, 10, 11
 LENGTH RANGE 210-260 mm
 PAIRS PER PACKAGE/CARTON 12/120
 PROPERTIES High level of protection, extremely good fingertip sensitivity, durable, excellent fit



TEGERA®



TEGERA® 115

Leather glove, unlined, 0,6-0,7 mm, full grain goatskin of top quality, nylon, Cat. II, for fine assembly work

PALM MATERIAL Full grain goatskin of top quality
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Grey, white

SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 230-260 mm
 PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Reinforced index finger, reinforced fingertips
 PROPERTIES High level of protection, extremely good fingertip sensitivity, excellent fit



TEGERA®

TEGERA® 340

Leather glove, unlined, 0,6-0,7 mm, full grain goatskin, nylon, Cat. II, chrome free, for precision work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Grey, white
 SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 230-260 mm
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Chrome free
 PROPERTIES High level of protection, good fingertip sensitivity, durable, excellent fit



TEGERA®

TEGERA® 116

Leather glove, unlined, 0,6-0,7 mm, full grain goatskin, nylon, Cat. II, reinforced index finger, reinforced fingertips, for fine assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Velcro®
 COLOUR Grey, white
 SIZE RANGE 6, 7, 8, 9, 10, 11

LENGTH RANGE 220-260 mm
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingertips
 PROPERTIES High level of protection, extremely good fingertip sensitivity, durable, excellent fit



TEGERA®

TEGERA® 124

Leather glove, unlined, 0,6-0,7 mm, full grain goatskin, nylon, Cat. II, for fine assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Blue, white
 SIZE RANGE 6, 7, 8, 9, 10, 11, 12

LENGTH RANGE 220-270 mm
 PAIRS PER PACKAGE/CARTON 12/120
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Dry environments, dirty environments



TEGERA®

TEGERA® 113

Leather glove, unlined, 0,6-0,7 mm, full grain pigskin, cotton, Cat. II, reinforced index finger, reinforced fingertips, for fine assembly work

PALM MATERIAL Full grain pigskin
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Velcro®
 COLOUR Blue, black, grey, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 235-275 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingertips
 PROPERTIES High level of protection, extremely good fingertip sensitivity, durable, good grip, excellent fit



TEGERA®

TEGERA® 737

Synthetic glove, nitrile, double-dipped, nylon, 15 gg, sandy finish, Cat. II, water and oil repellent, for fine assembly work

LINER MATERIAL Nylon, 15 gg
 DIPPING Double-dipped
 DIPPING MATERIAL Nitrile
 GRIP PATTERN Sandy finish
 COLOUR Black, blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260 mm
 PAIRS PER PACKAGE/CARTON 12-120

DISPLAY Bag with euro slot
 FEATURES Water and oil repellent, anatomically designed, soft, specially designed details
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, very durable, excellent grip, good fit, comfortable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments, slippery environments



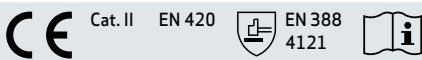
TEGERA®

TEGERA® 728

Synthetic glove, nitrile, half-dipped, Lycra®, nylon, 15 gg, sandy finish, Cat. II, oil and grease resistant palm, for assembly work

LINER MATERIAL Lycra®, nylon, 15 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Nitrile
 GRIP PATTERN Sandy finish
 COLOUR Black, grey
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 270mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag with euro slot
 FEATURES Oil and grease resistant palm
 PROPERTIES Good fingertip sensitivity, durable, good grip, good fit, comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Moist environments, oil and greasy environments



TEGERA®

TEGERA® 881

Synthetic glove, nitrile, nitrile foam, 3/4 dipped, Lycra®, nylon, reinforced grip pattern, Cat. II, water and oil repellent, for precision work

LINER MATERIAL Lycra®, nylon
 DIPPING 3/4 dipped
 DIPPING MATERIAL Nitrile, nitrile foam
 GRIP PATTERN Reinforced grip pattern
 COLOUR Black, blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230-280 mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Hook with hangtag
 FEATURES Water and oil repellent
 PROPERTIES Good fingertip sensitivity, durable, good fit, comfortable, light
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments



TEGERA®

TEGERA® 887

Synthetic glove, nitrile foam, half-dipped, Lycra®, nylon, 15 gg, reinforced grip pattern, Cat. II, water and oil repellent palm, for precision work

LINER MATERIAL Lycra®, nylon, 15 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Reinforced grip pattern
 COLOUR Black, blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Hook with hangtag
 FEATURES Breathable back, water and oil repellent palm
 PROPERTIES Good fingertip sensitivity, durable, good grip, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments, slippery environments



TEGERA®

TEGERA® 883

Synthetic glove, nitrile foam, half-dipped, Lycra®, nylon, 15 gg, foam grip pattern, Cat. II, breathable back, water and oil repellent palm, for precision work

LINER MATERIAL Lycra®, nylon, 15 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Foam grip pattern
 COLOUR Black, grey
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Hook with hangtag
 FEATURES Anatomically designed
 PROPERTIES Highest level of protection, extremely good fingertip sensitivity, extra flexible, very durable, excellent grip, excellent fit, extra comfortable, very breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments, slippery environments, harsh environments



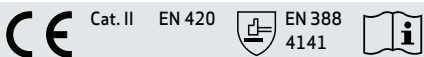
TEGERA®

TEGERA® 884

Synthetic glove, nitrile-dots, nitrile foam, half-dipped, Lycra®, nylon, 15 gg, dots, Cat. II, water and oil repellent palm, anatomically designed, soft, for precision work

LINER MATERIAL Lycra®, nylon, 15 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Nitrile foam
 MATERIAL Nitrile-dots
 GRIP PATTERN Dots
 COLOUR Black, grey
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Hook with hangtag
 FEATURES Water and oil repellent palm
 PROPERTIES High level of protection, good fingertip sensitivity, extra flexible, very durable, excellent fit, comfortable, very breathable, light
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments



TEGERA®

TEGERA® 873

Synthetic glove, nitrile foam, half-dipped, Lycra®, nylon, 15 gg, foam grip pattern, Cat. II, water and oil repellent, for precision work

LINER MATERIAL Lycra®, nylon, 15 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Foam grip pattern
 COLOUR Black, grey
 SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 220 - 260mm
 PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Oil and grease resistant
 PROPERTIES Good fingertip sensitivity, durable, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 874

Synthetic glove, nitrile foam, 3/4 dipped, Lycra®, nylon, foam grip pattern, Cat. II, water and oil repellent, for precision work

LINER MATERIAL Lycra®, nylon
 DIPPING 3/4 dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Foam grip pattern
 COLOUR Black, grey
 SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 220 -260mm
 PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Water and oil repellent
 PROPERTIES Good fingertip sensitivity, durable, good fit, comfortable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 875

Synthetic glove, nitrile foam, half-dipped, Lycra®, nylon, 15 gg, foam grip pattern, Cat. II, water and oil repellent, for precision work

LINER MATERIAL Lycra®, nylon, 15 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Foam grip pattern
 COLOUR White
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260mm

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Breathable back, water and oil repellent
 PROPERTIES Good fingertip sensitivity, durable, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 732

Synthetic glove, nitrile PU foam, finger-dipped, cotton, Lycra®, nylon, 15 gg, micro foam grip pattern, Cat. II, water and oil repellent palm, for fine assembly work

LINER MATERIAL Cotton, Lycra®, nylon, 15 gg
 DIPPING Finger-dipped
 DIPPING MATERIAL Nitrile PU foam
 GRIP PATTERN Micro foam grip pattern
 COLOUR Grey, blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260 mm

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Breathable back, water and oil repellent palm
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 734

Synthetic glove, nitrile PU foam, 3/4 dipped, cotton, Lycra®, nylon, 15 gg, micro foam grip pattern, Cat. II, water and oil repellent, for fine assembly work

LINER MATERIAL Cotton, Lycra®, nylon, 15 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL Nitrile PU foam
 GRIP PATTERN Micro foam grip pattern
 COLOUR Grey, blue
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260 mm

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Breathable back, water and oil repellent
 PROPERTIES Good fingertip sensitivity, durable, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 886

Synthetic glove, nitrile foam, 3/4 dipped, Lycra®, nylon, 18 gg, smooth finish, Cat. II, water and oil repellent, for fine assembly work

LINER MATERIAL Lycra®, nylon, 18 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Smooth finish
 COLOUR Black, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 280mm

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Water and oil repellent
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, light
 PRIMARY ENVIRONMENTS OF USE Moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 882

Synthetic glove, nitrile foam, fully dipped, nylon, 15 gg, micro foam grip pattern, Cat. II, water and oil repellent, for fine assembly work

LINER MATERIAL Nylon, 15 gg
 DIPPING Fully dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Micro foam grip pattern
 COLOUR Black
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 260mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Water and oil repellent
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 894

Synthetic glove, PU, half-dipped, nylon, 18 gg, smooth finish, Cat. II, water and oil repellent, for precision work

LINER MATERIAL Nylon, 18 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey
 SIZE RANGE 6, 7, 8, 9, 10
 LENGTH RANGE 220 - 250mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES Water and oil repellent palm
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, good grip, excellent fit, extra comfortable, breathable, extremely Light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 896

Synthetic glove, PU, half-dipped, nylon, 18 gg, smooth finish, Cat. II, breathable back, water and oil repellent palm, for precision work

LINER MATERIAL Nylon, 18 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR White
 SIZE RANGE 5, 6, 7, 8, 9, 10
 LENGTH RANGE 220 - 260mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag with euro slot
 FEATURES Water and oil repellent palm
 PROPERTIES Highest level of protection, extremely good fingertip sensitivity, extra flexible, durable, good grip, excellent fit, extra comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 890

Unlined, PU, palm-dipped, nylon, 15 gg, smooth finish, Cat. II

LINER MATERIAL Nylon, 15 gg
 DIPPING Palm-dipped
 DIPPING MATERIAL PU
 LINING Unlined
 GRIP PATTERN Smooth finish
 COLOUR Grey
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 250 mm

PAIRS PER PACKAGE/CARTON 12/240
 FEATURES Breathable back
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, excellent fit, comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Dry environments, moist environments, dirty environments



TEGERA®

TEGERA® 891

Synthetic glove, PU, 3/4 dipped, nylon, 15 gg, smooth finish, nylon, Cat. II, water and oil repellent palm, for fine assembly work

BACK MATERIAL Nylon
 LINER MATERIAL Nylon, 15 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey, white
 SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 220-250 mm
 PAIRS PER PACKAGE/CARTON 12/240
 FEATURES Water and oil repellent palm
 PROPERTIES Good fingertip sensitivity, flexible, good fit, light
 PRIMARY ENVIRONMENTS OF USE Moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 850

Synthetic glove, PU, half-dipped, nylon, 13 gg, Cat. II, breathable back, oil and grease resistant palm, for precision work

LINER MATERIAL Nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10
 LENGTH RANGE 220 - 270 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Breathable back, oil and grease resistant palm
 PROPERTIES Good fingertip sensitivity, good grip, good fit, breathable, light



TEGERA®

TEGERA® 855

Synthetic glove, PU, half-dipped, nylon, 13 gg, Cat. II, oil and grease resistant palm, for precision work

LINER MATERIAL Nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 COLOUR Grey
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 270 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Oil and grease resistant palm
 PROPERTIES Good fingertip sensitivity, flexible, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments



TEGERA®

TEGERA® 860

Synthetic glove, 0,7-0,8 mm, PU, palm-dipped, nylon, 13 gg, smooth finish, Cat. II, oil and grease resistant palm, for precision work

LINER MATERIAL Nylon, 13 gg
 DIPPING Palm-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Black
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 270 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Breathable back
 PROPERTIES Extremely good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Dirty environments



TEGERA®

TEGERA® 861

Synthetic glove, PU, 3/4 dipped, nylon, 13 gg, smooth finish, Cat. II, for fine assembly work

LINER MATERIAL Nylon, 13 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Black
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 270mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Water and oil repellent
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 866

Synthetic glove, PU, half-dipped, polyester, 13 gg, smooth finish, Cat. II, breathable back, oil and grease resistant palm, for precision work

LINER MATERIAL Polyester, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Black
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260mm

PAIRS PER PACKAGE/CARTON 6/120
 DISPLAY Bag
 FEATURES Water and oil repellent palm
 PROPERTIES Flexible, durable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®

TEGERA® 867

Synthetic glove, PU, half-dipped, polyester, 13 gg, smooth finish, Cat. II, water and oil repellent palm, for fine assembly work

LINER MATERIAL Polyester, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10, 11

LENGTH RANGE 220 - 260mm
 PAIRS PER PACKAGE/CARTON 6/120
 DISPLAY Bag
 FEATURES Water and oil repellent palm
 PROPERTIES Flexible, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®



TEGERA® 868

Synthetic glove, PU, half-dipped, polyester, 13 gg, smooth finish, Cat. II, water and oil repellent palm, for fine assembly work

LINER MATERIAL Polyester, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260mm

PAIRS PER PACKAGE/CARTON 6/120
 DISPLAY Bag
 FEATURES Water and oil repellent palm
 PROPERTIES Flexible, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments



TEGERA®



TEGERA® 880

Synthetic glove, vinyl, half-dipped, nylon, 13 gg, sandy finish, Cat. II, oil and grease resistant palm, for fine assembly work

LINER MATERIAL Nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Vinyl
 GRIP PATTERN Sandy finish
 COLOUR Black, grey
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 260mm

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Breathable back, oil and grease resistant palm
 PROPERTIES Flexible, durable, good grip, good fit, comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®



TEGERA® 311

Textile glove, double-stitched fingers and thumb, nylon, 13 gg, Cat. II, reinforced fingers and thumb, soft, for assembly work

LINER MATERIAL Double-stitched fingers and thumb, nylon, 13 gg
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10
 LENGTH RANGE 195-240 mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES Reinforced fingers and thumb, thin
 PROPERTIES Extremely good fingertip sensitivity, flexible, durable, comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



TEGERA®

TEGERA® 312

Textile glove, nylon, Cat. II, for assembly work

LINER MATERIAL Nylon
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10
 LENGTH RANGE 200-220-260
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag

FEATURES Soft, elastic
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, very durable, excellent fit, extra comfortable, breathable, extremely Light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, warm environments, moist environments



TEGERA®

TEGERA® 921

Textile glove, cotton, PVC-dots phthalate-free, 15 gg, dots, Cat. II, phthalate-free, for assembly work

LINER MATERIAL Cotton, PVC-dots phthalate-free, 15 gg
 GRIP PATTERN Dots
 FASTENING Elasticated 360°
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220-270 mm
 PAIRS PER PACKAGE/CARTON 12/120

FEATURES Breathable back, reinforced palm, soft
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, good grip, excellent fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, warm environments



TEGERA®

TEGERA® 927

Textile glove, cotton, PVC-dots phthalate-free, cotton, Cat. I, phthalate-free, for assembly work

PALM MATERIAL Cotton, PVC-dots phthalate-free
 BACK MATERIAL Cotton
 FASTENING Elasticated 180°
 COLOUR White
 SIZE RANGE 7, 8, 9, 10
 LENGTH RANGE 205-265

PAIRS PER PACKAGE/CARTON 12/300
 DISPLAY Bag
 FEATURES Soft, thin
 PROPERTIES Good fingertip sensitivity, flexible, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



CE Cat. I EN 420 Council Directive 89/686/EEC (PPE Directive) ⓘ

TEGERA®

TEGERA® 8120

Textile glove, cotton, cotton, Cat. I, for assembly work

PALM MATERIAL Cotton
 BACK MATERIAL Cotton
 FASTENING Elasticated 180°
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220-270

PAIRS PER PACKAGE/CARTON 12/300
 FEATURES Specially designed thumb, chain stitch, soft
 PROPERTIES Good fingertip sensitivity, flexible, good grip, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



CE Cat. I EN 420 + A1 Council Directive 89/686/EEC (PPE Directive) ⓘ

TEGERA®

TEGERA® 919

Textile glove, cotton, polyester, 15 gg, Cat. II, soft, for assembly work

LINER MATERIAL Cotton, polyester, 15 gg
 FASTENING Elasticated 360°
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 240-290

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Soft, elastic, thin
 PROPERTIES Good fingertip sensitivity, extra flexible, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



CE Cat. II EN 388 002X ⓘ

TEGERA®

TEGERA® 310

Textile glove, double knitted, cotton, nylon, 13 gg, Cat. II, for assembly work

LINER MATERIAL Double knitted, cotton, nylon, 13 gg
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 215-260 mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES Soft
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, very durable, excellent fit, extra comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



TEGERA®

TEGERA® 931

Textile glove, PVC-dots phthalate-free, nylon, 13 gg, dots, Cat. II, phthalate-free, for assembly work

LINER MATERIAL Nylon, 13 gg
 MATERIAL PVC-dots phthalate-free
 GRIP PATTERN Dots
 FASTENING Elasticated 360°
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220-270

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Phthalate-free, washable in 40° C
 PROPERTIES Extremely good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



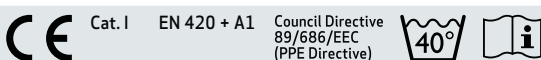
TEGERA®

TEGERA® 8125

Textile glove, cotton, PVC-dots phthalate-free, cotton, Cat. I, for assembly work

PALM MATERIAL Cotton, PVC-dots phthalate-free
 BACK MATERIAL Cotton
 FASTENING Elasticated 180°
 COLOUR Black
 SIZE RANGE 6, 7, 8, 9, 10, 11

LENGTH RANGE 220-270
 PAIRS PER PACKAGE/CARTON 12/300
 FEATURES Chain stitch, soft
 PROPERTIES Good fingertip sensitivity, flexible, good grip, good fit, breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



TEGERA®

TEGERA® 8127

Textile glove, cotton, PVC-dots phthalate-free, cotton, Cat. I, for assembly work

PALM MATERIAL Cotton, PVC-dots phthalate-free
 BACK MATERIAL Cotton
 FASTENING Elasticated 180°
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220-270 mm

PAIRS PER PACKAGE/CARTON 12/300
 FEATURES Chain stitch, soft
 PROPERTIES Good fingertip sensitivity, flexible, good grip, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



Cat. I EN 420 + A1 Council Directive 89/686/EEC (PPE Directive)



TEGERA®

TEGERA® 8128

Textile glove, cotton, PVC-dots phthalate-free, spandex, Cat. I, for assembly work

PALM MATERIAL Cotton, PVC-dots phthalate-free
 BACK MATERIAL Spandex
 FASTENING Elasticated 180°
 COLOUR Grey, white
 SIZE RANGE 6, 7, 8, 9, 10, 11

LENGTH RANGE 220-270 mm
 PAIRS PER PACKAGE/CARTON 12/300
 FEATURES Chain stitch, soft
 PROPERTIES Good fingertip sensitivity, flexible, good grip
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



Cat. I EN 420 + A1 Council Directive 89/686/EEC (PPE Directive)



TEGERA®

ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

GENERAL PROTECTION GLOVES / ALLROUND WORK

TEGERA® 9123

Synthetic leather glove, unlined, 0,7 mm, Microthan®+, polyester, Cat. II, reinforced seams, chrome free, for assembly work

PALM MATERIAL Microthan®+
BACK MATERIAL Polyester
LINING Unlined
FASTENING Elasticated 360°
COLOUR Yellow, black
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 200-235 mm
PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Hook with hangtag

FEATURES For touch screen, chrome free, high-viz colour, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, short model, ergonomically shaped, reflector, specially designed details

PROPERTIES Good fingertip sensitivity, flexible, durable, excellent grip, excellent fit, extra comfortable

PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, moist environments, oil and greasy environments, dirty environments, slippery environments



TOUCH SCREEN



Cat. II



MicroThan®+



TEGERA®

TEGERA® 9124

Synthetic leather glove, unlined, 0,7 mm, Microthan®+, polyester, Cat. II, reinforced seams, chrome free, for assembly work

PALM MATERIAL Microthan®+
BACK MATERIAL Polyester
LINING Unlined
FASTENING Elasticated 360°
COLOUR Grey, black, yellow
SIZE RANGE 7, 8, 9, 10, 11, 12, 13
LENGTH RANGE 195-235 mm
PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Hook with hangtag

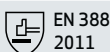
FEATURES Chrome free, reinforced index finger, reinforced seams, padded palm, pre-curved fingers, specially designed thumb, short model, ergonomically shaped, specially designed details

PROPERTIES Good fingertip sensitivity, flexible, very durable, excellent grip, excellent fit, extra comfortable

PRIMARY ENVIRONMENTS OF USE Dry environments, oil and greasy environments, dirty environments, slippery environments



Cat. II



MicroThan®+

TEGERA®

TEGERA® 9245

Synthetic leather glove, unlined, 0,8 mm, Microthan®+, Microthan®+, neoprene, polyester, Cat. II, reinforced index finger, chrome free, for allround work

PALM MATERIAL Microthan®+, Microthan®+
 BACK MATERIAL Neoprene, polyester
 LINING Unlined
 FASTENING Elasticated 360°
 COLOUR Black, grey, yellow
 SIZE RANGE 8, 9, 10, 11, 12
 LENGTH RANGE 225-260 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced palm, reinforced seams, reinforced fingertips, reinforced fingers and thumb, padded palm, pre-curved fingers, specially designed thumb, knuckle protection, ergonomically shaped, specially designed details
 PROPERTIES Flexible, very durable, good grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, dirty environments



MicroThan®+ MacroThan®+ ■ TEGERA®

TEGERA® 9120

Synthetic leather glove, unlined, 0,7 mm, Microthan®+, nylon, Cat. II, reinforced seams, chrome free, for assembly work

PALM MATERIAL Microthan®+
 BACK MATERIAL Nylon
 LINING Unlined
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 198-243 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, short model, ergonomically shaped, reflector, specially designed details
 PROPERTIES Good fingertip sensitivity, flexible, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, clean environments, moist environments, oil and greasy environments, dirty environments, slippery environments



MicroThan®+ ■ TEGERA®

TEGERA® 9196

Synthetic leather glove, unlined, 0,7 mm, Microthan®+, polyester, Cat. II, wrist support, chrome free, for assembly work

PALM MATERIAL Microthan®+
 BACK MATERIAL Polyester
 THICKNESS 0,7 mm
 LINING Unlined
 FASTENING Velcro®
 COLOUR Grey, black, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 230-265 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Wrist-supporting, extra long, chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, ergonomically shaped, specially designed details
 PROPERTIES Good fingertip sensitivity, flexible, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, moist environments, oil and greasy environments, dirty environments, slippery environments



MicroThan®+ ■ TEGERA®

TEGERA® 9205

Synthetic leather glove, unlined, 0,8 mm, Macrothan®, polyester, Cat. II, chrome free, breathable, for allround work

PALM MATERIAL Macrothan®
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Elasticated 360°
 COLOUR Black, grey, yellow
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 200-240 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced palm, reinforced seams, reinforced fingertips, reinforced fingers and thumb, padded palm, pre-curved fingers, specially designed thumb, knuckle protection, ergonomically shaped, reflector, soft, specially designed details
 PROPERTIES Flexible, durable, excellent fit, extra comfortable, very breathable
 PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, dirty environments



MacroThan® ■ TEGERA®



TEGERA® 9295

Synthetic leather glove, unlined, 0,8 mm, Macrothan®, polyester, Cat. II, wrist support, chrome free, for allround work

PALM MATERIAL Macrothan®
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 236-277 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Wrist-supporting, extra long, chrome free, reinforced index finger, reinforced palm, reinforced seams, reinforced fingertips, reinforced fingers and thumb, padded palm, pre-curved fingers, specially designed thumb, knuckle protection, ergonomically shaped, reflector, soft, specially designed details
 PROPERTIES Durable, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, dirty environments



MacroThan® ■ TEGERA®



TEGERA® 9200

Synthetic leather glove, unlined, 0,8 mm, Macrothan®, polyester, Cat. II, chrome free, breathable, for allround work

PALM MATERIAL Macrothan®
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 215-255 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced palm, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, ergonomically shaped, reflector, specially designed details
 PROPERTIES Flexible, durable, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, dirty environments



MacroThan® ■ TEGERA®



TEGERA® 9244

Synthetic leather glove, unlined, 0,8 mm, Macrothan®+, neoprene, polyester, Cat. II, reinforced fingertips, chrome free, for assembly work

PALM MATERIAL Macrothan®+

BACK MATERIAL Neoprene, polyester

LINING Unlined

FASTENING Velcro®

COLOUR Black, grey, yellow

SIZE RANGE 7, 8, 9, 10, 11, 12

LENGTH RANGE 205-245 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, padded palm, pre-curved fingers, ergonomically shaped, soft, specially designed details

PROPERTIES Good fingertip sensitivity, flexible, durable, excellent fit, extra comfortable

PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, dirty environments



MacroThan®+ ■ TEGERA®



Cat. II



EN 388
4241



TEGERA® 9125

Synthetic leather glove, half-lined, 0,7 mm, Microthan®+, polyester, tricot, Cat. II, reinforced seams, chrome free, for allround work

PALM MATERIAL Microthan®+

BACK MATERIAL Polyester

LINING Half-lined

LINING MATERIAL Tricot

FASTENING Elasticated 360°

COLOUR Black, grey, yellow

SIZE RANGE 7, 8, 9, 10, 11, 12, 13

LENGTH RANGE 223-253 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, padded palm, pre-curved fingers, specially designed thumb, knuckle protection, short model, ergonomically shaped, reflector, specially designed details

PROPERTIES Good fingertip sensitivity, flexible, very durable, excellent grip, excellent fit, extra comfortable

PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, clean environments, dirty environments



MicroThan®+ ■ TEGERA®



Cat. II



EN 388
2231



TEGERA® 9161

Synthetic leather glove, half-lined, 0,7 mm, Microthan®+, polyester, bamboo, Cat. II, reinforced seams, chrome free, for allround work

PALM MATERIAL Microthan®+

BACK MATERIAL Polyester

LINING Half-lined

LINING MATERIAL Bamboo

FASTENING Elasticated 360°

COLOUR Black, silver

SIZE RANGE 8, 9, 10, 11, 12

LENGTH RANGE 225-265 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, specially designed thumb, windproof back, short model, ergonomically shaped, reflector, specially designed details

PROPERTIES Good fingertip sensitivity, flexible, very durable, excellent grip, excellent fit, extra comfortable

PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, dry environments, cold environments, moist environments, oil and greasy environments, dirty environments, slippery environments



MicroThan®+



■ TEGERA®



Cat. II



EN 388
2221



TEGERA® 9111

Synthetic leather glove, half-lined, 0,7 mm, Microthan®+, cotton, flannel, Cat. II, reinforced seams, chrome free, for allround work

PALM MATERIAL Microthan®+
 BACK MATERIAL Cotton
 LINING Half-lined
 LINING MATERIAL Flannel
 FASTENING Elasticated 180°
 COLOUR Black, grey, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 227-265 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced palm, reinforced seams, reinforced fingertips, padded palm, pre-curved fingers, specially designed thumb, ergonomically shaped, reflector, specially designed details
 PROPERTIES Good fingertip sensitivity, flexible, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, clean environments, moist environments, oil and greasy environments, dirty environments, slippery environments



MicroThan®+  TEGERA®



TEGERA® 414

Synthetic leather glove, unlined, 0,7 mm, synthetic leather, polyester, Cat. II, chrome free, for allround work

PALM MATERIAL Synthetic leather
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Elasticated 360°
 COLOUR Grey, black, blue
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 250-270 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES Chrome free, breathable back, elastic
 PROPERTIES Flexible, durable, good grip, good fit, comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Dry environments, dirty environments



 TEGERA®



TEGERA® 955

Synthetic glove, nitril coated fabric, smooth finish, cotton, Cat. II, water and oil repellent palm, for allround work

PALM MATERIAL Nitril coated fabric
 BACK MATERIAL Cotton
 GRIP PATTERN Smooth finish
 COLOUR Red, beige
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 260mm

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Breathable back, water and oil repellent palm
 PROPERTIES Durable
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments



 TEGERA®



TEGERA® 977

Painting glove, nylon, polyurethane, Cat. II, for allround work

PALM MATERIAL Nylon, polyurethane
 SIZE RANGE 8, 9, 10
 LENGTH RANGE 320 - 360mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag
 PROPERTIES Flexible



TEGERA®

TEGERA® 294

Leather glove, unlined, 0,7-0,8 mm, full grain goatskin, polyester, polypropylene, Cat. II, wind and waterproof back, water repellent leather, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Polyester, polypropylene
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Black, white
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 255-280 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Reinforced fingertips, wind and waterproof back, water repellent leather
 PROPERTIES High level of protection, good fingertip sensitivity, durable, excellent fit
 PRIMARY ENVIRONMENTS OF USE Windy environments, outdoors, moist environments, dirty environments



TEGERA®

TEGERA® 671

Leather glove, unlined, 0,7-0,8 mm, full grain goatskin, cotton, Cat. II, reinforced index finger, reinforced fingers and thumb, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Grey, white
 SIZE RANGE 6, 7, 8, 9, 10, 11

LENGTH RANGE 210-260 mm
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit



TEGERA®

TEGERA® 640

Leather glove, unlined, 0,7-0,8 mm, full grain goatskin, full grain goatskin, Cat. II, reinforced index finger, reinforced seams, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Full grain goatskin
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR White
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230-260 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced seams
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Harsh environments



TEGERA®

TEGERA® 672

Leather glove, unlined, 0,7-0,8 mm, full grain goatskin, cotton, Cat. II, reinforced index finger, reinforced fingers and thumb, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Black, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220-240 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Dry environments



TEGERA®

TEGERA® 12

Leather glove, 0,6-0,7 mm, full grain goatskin, cotton, Cat. II, reinforced fingertips, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 FASTENING Elasticated 180°
 COLOUR Blue, black, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 225-270 mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Thread
 FEATURES Reinforced fingertips
 PROPERTIES Good fingertip sensitivity, flexible, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, dirty environments



TEGERA®

TEGERA® 13

Leather glove, unlined, 0,6-0,7 mm, full grain goatskin, cotton, Cat. II, reinforced index finger, reinforced fingers and thumb, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Velcro®
 COLOUR Blue, black, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 235-270 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingertips, reinforced thumb
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable



TEGERA®

TEGERA® 6751

Leather glove, unlined, 0,7-0,8 mm, full grain goatskin, cotton, Cat. II, reinforced index finger, reinforced fingers and thumb, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Grey, white
 SIZE RANGE 7, 8, 9, 10, 11, 12
 LENGTH RANGE 230-290 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Harsh environments



TEGERA®

TEGERA® 14

Leather glove, 0,6-0,7 mm, full grain goatskin, cotton, Cat. II, reinforced index finger, reinforced fingers and thumb, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 COLOUR Blue, black, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 265-295 mm
 PAIRS PER PACKAGE/CARTON 12/120

FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



TEGERA®

TEGERA® 360

Leather glove, unlined, 0,6-0,7 mm, full grain goatskin, cotton, Cat. II, reinforced thumb, chrome free, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Grey, yellow
 SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 230-270 mm
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Chrome free, reinforced thumb
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit



TEGERA®

TEGERA® 680

Leather glove, unlined, 0,7-0,9 mm, full grain goatskin, cotton, Cat. II, reinforced index finger, reinforced fingers and thumb, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Grey, white
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 245-280 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES High level of protection
 PRIMARY ENVIRONMENTS OF USE Harsh environments



TEGERA®

TEGERA® 690

Leather glove, unlined, 0,7-0,9 mm, full grain goatskin, polyester, Cat. II, reinforced fingers and thumb, water repellent leather, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Polyester
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Black, green
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 260-280 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb, water repellent leather
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Moist environments



TEGERA®

TEGERA® 679

Leather glove, unlined, 0,7-0,8 mm, full grain goatskin, cotton, Cat. II, reinforced index finger, reinforced fingers and thumb, for assembly work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Black, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 255-285 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingers and thumb, reflector
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Dry environments



TEGERA®

TEGERA® 888

Leather glove, unlined, 0,7-0,8 mm, full grain cowhide, cotton, Cat. II, reinforced index finger, reinforced fingers and thumb, for allround work

PALM MATERIAL Full grain cowhide
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 360°
 COLOUR Grey, blue, black, white
 SIZE RANGE 6, 7, 8, 9, 10, 11, 12
 LENGTH RANGE 225-280 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Harsh environments



TEGERA®

TEGERA® 52

Leather glove, unlined, 0,7-0,8 mm, split grain cowhide, cotton, Cat. II, for assembly work

PALM MATERIAL Split grain cowhide
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR Grey, white

SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220-250 mm
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit



TEGERA®

TEGERA® 89

Leather glove, unlined, 1,0-1,2 mm, full grain pigskin, cotton, full grain pigskin, Cat. II, reinforced index finger, reinforced thumb

PALM MATERIAL Full grain pigskin
 BACK MATERIAL Cotton, full grain pigskin
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR White, beige
 SIZE RANGE 8, 10, 11

LENGTH RANGE 240-260 mm
 PAIRS PER PACKAGE/CARTON 6/120
 DISPLAY Thread
 FEATURES Reinforced fingertips, reinforced thumb
 PROPERTIES High level of protection, durable



TEGERA®

TEGERA® 246

Leather glove, half-lined, 0,7-0,8 mm, full grain goatskin, spandex, fleece, Cat. II, reinforced index finger, reinforced fingertips, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Spandex
 LINING Half-lined
 LINING MATERIAL Fleece
 FASTENING Elasticated 360°
 COLOUR Blue, black, white
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 220-260 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingertips, pre-curved fingers
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE All-year use, harsh environments



TEGERA®

TEGERA® 290

Leather glove, half-lined, 0,8-0,9 mm, full grain goatskin of top quality, polyester, polypropylene, bamboo, fleece, Cat. II, wind and waterproof back, water repellent leather, for allround work

PALM MATERIAL Full grain goatskin of top quality
 BACK MATERIAL Polyester, polypropylene
 LINING Half-lined
 LINING MATERIAL Bamboo, fleece
 FASTENING Elasticated 180°
 COLOUR Green high-viz
 SIZE RANGE 9, 10, 11, 12
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES High-viz colour, reinforced fingers and thumb, water repellent palm, wind and waterproof back
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, very durable, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Windy environments, all-year use, moist environments, harsh environments



TEGERA®

TEGERA® 189

Leather glove, half-lined, 0,9-1,1 mm, full grain pigskin, cotton, full grain pigskin, jersey, Cat. II, reinforced fingertips, reinforced thumb, for allround work

PALM MATERIAL Full grain pigskin
 BACK MATERIAL Cotton, full grain pigskin
 LINING Half-lined
 LINING MATERIAL Jersey
 FASTENING Elasticated 180°
 COLOUR White, beige
 SIZE RANGE 8, 9, 10, 11

LENGTH RANGE 240-270 mm
 PAIRS PER PACKAGE/CARTON 6/120
 DISPLAY Thread
 FEATURES Reinforced fingertips, reinforced thumb
 PROPERTIES High level of protection
 PRIMARY ENVIRONMENTS OF USE All-year use



TEGERA®

TEGERA® 722

Synthetic glove, nitrile, 3/4 dipped, polyester, 13 gg, smooth finish, Cat. II, water and oil repellent, for assembly work

LINER MATERIAL Polyester, 13 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL Nitrile
 GRIP PATTERN Smooth finish
 COLOUR White, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 270mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Water and oil repellent
 PROPERTIES Flexible, good fit, light
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 2207

Synthetic glove, nitrile, smooth finish, Cat. II, oil and grease resistant, for allround work

DIPPING MATERIAL Nitrile
 GRIP PATTERN Smooth finish
 COLOUR Blue, beige
 SIZE RANGE 8, 9, 10
 LENGTH RANGE 240 - 280mm

PAIRS PER PACKAGE/CARTON 12/72
 FEATURES Oil and grease resistant palm
 PROPERTIES Durable
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 723

Synthetic glove, nitrile, 3/4 dipped, interlock, 24 gg, smooth finish, Cat. II, water and oil repellent, soft, for assembly work

LINER MATERIAL Interlock, 24 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL Nitrile
 GRIP PATTERN Smooth finish
 COLOUR Blue, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 280mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Water and oil repellent
 PROPERTIES Flexible, light
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 2805

Synthetic glove, nitrile, fully dipped, cotton, smooth finish, Cat. II, oil and grease resistant, for allround work

LINER MATERIAL Cotton
 DIPPING Fully dipped
 DIPPING MATERIAL Nitrile
 GRIP PATTERN Smooth finish
 COLOUR Blue
 SIZE RANGE 8, 10

LENGTH RANGE 240 - 270mm
 PAIRS PER PACKAGE/CARTON 12/72
 PROPERTIES Durable
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 747

Synthetic glove, nitrile, fully dipped, smooth finish, Cat. II, water and oil repellent, for assembly work

DIPPING Fully dipped
 DIPPING MATERIAL Nitrile
 GRIP PATTERN Smooth finish
 COLOUR Blue, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 235 - 270mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Water and oil repellent
 PROPERTIES Flexible
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 617

Synthetic glove, latex, half-dipped, nylon, 13 gg, granulated, Cat. II, breathable back, waterproof palm, for allround work

LINER MATERIAL Nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Latex
 GRIP PATTERN Granulated
 FASTENING Velcro®
 COLOUR Black, blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 270mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Breathable back
 PROPERTIES Flexible, durable, good grip, good fit, comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, dirty environments, slippery environments



TEGERA®

TEGERA® 618

Synthetic glove, latex foam, 3/4 dipped, nylon, foam grip pattern, Cat. II, high-viz colour, water repellent, for allround work

LINER MATERIAL Nylon
 DIPPING 3/4 dipped
 DIPPING MATERIAL Latex foam
 GRIP PATTERN Foam grip pattern
 COLOUR Green high-viz, black
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 270mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES High-viz colour, soft
 PROPERTIES Flexible, good grip, good fit, light
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, dirty environments, slippery environments



TEGERA®

TEGERA® 614

Synthetic glove, latex, half-dipped, cotton, polyester, 10 gg, granulated, Cat. II, breathable back, waterproof palm, anatomically designed, for allround work

LINER MATERIAL Cotton, polyester, 10 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Latex
 GRIP PATTERN Granulated
 COLOUR Blue, grey
 SIZE RANGE 8, 10
 LENGTH RANGE 230 - 290mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Breathable back, waterproof palm
 PROPERTIES Flexible, durable, good grip
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, dirty environments



TEGERA®

TEGERA® 2807

Synthetic glove, PVC, fully dipped, jersey, granulated, Cat. II, water and oil repellent, for allround work

LINER MATERIAL Jersey
 DIPPING Fully dipped
 DIPPING MATERIAL PVC
 GRIP PATTERN Granulated
 COLOUR Black
 SIZE RANGE 10
 LENGTH RANGE 270mm

PAIRS PER PACKAGE/CARTON 6/60
 FEATURES Water and oil repellent, moisture resistant, anatomically designed
 PROPERTIES Durable, good grip
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments

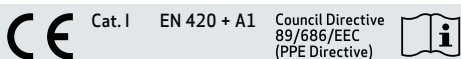


TEGERA® 2170

Textile glove, unlined, cotton, cotton, Cat. I, soft, for allround work

PALM MATERIAL Cotton
 BACK MATERIAL Cotton
 LINING Unlined
 FASTENING Elasticated 360°
 COLOUR Beige

SIZE RANGE 8, 10, 12
 PAIRS PER PACKAGE/CARTON 12/300
 FEATURES Chain stitch, unbleached cotton
 PROPERTIES Light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments

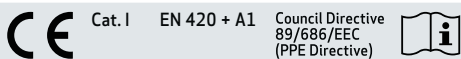


TEGERA® 915

Textile glove, cotton, cotton, Cat. I, for allround work

PALM MATERIAL Cotton
 BACK MATERIAL Cotton
 COLOUR Beige
 SIZE RANGE 8, 10
 LENGTH RANGE 200-230

PAIRS PER PACKAGE/CARTON 12/600
 FEATURES Unbleached cotton, soft
 PROPERTIES Flexible
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



TEGERA® 911

Textile glove, cotton, cotton, Cat. I, for allround work

PALM MATERIAL Cotton
 BACK MATERIAL Cotton
 COLOUR Beige
 SIZE RANGE 8, 10

PAIRS PER PACKAGE/CARTON 12/600
 FEATURES Unbleached cotton, soft
 PROPERTIES Light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



Cat. I EN 420 + A1

Council Directive 89/686/EEC (PPE Directive)



TEGERA®

TEGERA® 912

Textile glove, jersey, cotton, jersey, Cat. I, for allround work

PALM MATERIAL Jersey, cotton
 BACK MATERIAL Jersey
 FASTENING Elasticated 360°
 COLOUR Black, grey
 SIZE RANGE 10

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Chain stitch, soft
 PROPERTIES Flexible
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



Cat. I EN 420 + A1

Council Directive 89/686/EEC (PPE Directive)



TEGERA®

TEGERA® 767

Textile glove, unlined, jersey, cotton, jersey, Cat. I, soft, for allround work

PALM MATERIAL Jersey, cotton
 BACK MATERIAL Jersey
 LINING Unlined
 FASTENING Elasticated 360°
 COLOUR Blue

SIZE RANGE 8, 10
 PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Chain stitch, soft
 PROPERTIES Good fit
 PRIMARY ENVIRONMENTS OF USE Dry environments



Cat. I EN 420 + A1

Council Directive 89/686/EEC (PPE Directive)



TEGERA®

TEGERA® 9250

Textile glove, cotton, cotton, Cat. I, for allround work

PALM MATERIAL Cotton
 BACK MATERIAL Cotton
 COLOUR Beige
 SIZE RANGE 8, 10

PAIRS PER PACKAGE/CARTON 12/300
 FEATURES Chain stitch
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



CE Cat. I EN 420 + A1 Council Directive 89/686/EEC (PPE Directive)

TEGERA®

TEGERA® 922

Textile glove, cotton, Lycra®, polyester, Cat. I, for allround work

LINER MATERIAL Cotton, Lycra®, polyester
 FASTENING Elasticated 360°
 COLOUR White
 SIZE RANGE 8, 10
 PAIRS PER PACKAGE/CARTON 12/300

DISPLAY Bag
 FEATURES Soft
 PROPERTIES Good fingertip sensitivity, flexible, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



CE Cat. I EN 420 + A1 Council Directive 89/686/EEC (PPE Directive)

TEGERA®

TEGERA® 4630

Textile glove, cotton, polyester, dots, Cat. I, phthalate-free, soft, for allround work

LINER MATERIAL Cotton, polyester
 GRIP PATTERN Dots
 FASTENING Elasticated 360°
 COLOUR White
 SIZE RANGE 8, 10
 LENGTH RANGE 64-71 mm
 PAIRS PER PACKAGE/CARTON 12/300

DISPLAY Bag
 FEATURES Phthalate-free, unbleached cotton, soft
 PROPERTIES Flexible, good grip, comfortable, breathable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



CE Cat. I EN 420 + A1 Council Directive 89/686/EEC (PPE Directive)

TEGERA®


TEGERA® 8026

Textile glove, cotton, nylon, PVC-dots, dots, cotton, polyester, Cat. I, reinforced index- and little finger, for allround work

PALM MATERIAL Cotton, nylon, PVC-dots
 BACK MATERIAL Cotton, polyester
 GRIP PATTERN Dots
 FASTENING Elasticated 360°
 COLOUR Beige, black
 SIZE RANGE 8, 10
 LENGTH RANGE 106-116

PAIRS PER PACKAGE/CARTON 12/300
 DISPLAY Bag
 FEATURES Phthalate-free, reinforced index- and little finger, reinforced palm, chain stitch, unbleached cotton, soft, washable in 40° C
 PROPERTIES Flexible, very breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments



CE Cat. I EN 420 + A1 Council Directive 89/686/EEC (PPE Directive) 

 TEGERA®


TEGERA® 3140

Textile glove, nylon, nylon, Cat. I, soft, for allround work

PALM MATERIAL Nylon
 BACK MATERIAL Nylon
 COLOUR White
 SIZE RANGE 7, 10

PAIRS PER PACKAGE/CARTON 12/300
 PROPERTIES Flexible
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



CE Cat. I EN 420 Council Directive 89/686/EEC (PPE Directive) 

 TEGERA®

TEGERA® 630

Textile glove, PVC-dots phthalate-free, nylon, 13 gg, dots, Cat. II, for allround work

PALM MATERIAL PVC-dots phthalate-free
 LINER MATERIAL Nylon, 13 gg
 GRIP PATTERN Dots
 COLOUR White, blue
 SIZE RANGE 6, 7, 8, 9, 10
 LENGTH RANGE 200-260 mm
 PAIRS PER PACKAGE/CARTON 12/144

DISPLAY Hook with hangtag
 FEATURES Phthalate-free, soft, washable in 30° C
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



CE Cat. II  EN 388 314X 

 TEGERA®

TEGERA® 4635

Textile glove, PVC, phthalate-free, acrylic, polyester, dots, Cat. II, for allround work

LINER MATERIAL Acrylic, polyester

MATERIAL PVC, phthalate-free

GRIP PATTERN Dots

FASTENING Elasticated 360°

COLOUR Green

SIZE RANGE 8, 10

LENGTH RANGE 240-260

PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag

FEATURES Phthalate-free, soft

PROPERTIES Warm, light

PRIMARY ENVIRONMENTS OF USE Cold environments



Cat. II



EN 388
1230



TEGERA®



HEAVY WORK

You work with rough materials so you need gloves made from strong, hardwearing materials.

GENERAL PROTECTION GLOVES / HEAVY WORK

TEGERA® 363

Leather glove, unlined, 1,2-1,4 mm, full grain cowhide of top quality, cotton, Cat. II, reinforced fingers and thumb, chrome free, for allround work

PALM MATERIAL Full grain cowhide of top quality

BACK MATERIAL Cotton

LINING Unlined

FASTENING Elasticated 180°

COLOUR Grey, yellow

SIZE RANGE 8, 9, 10, 11

LENGTH RANGE 240-275 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread

FEATURES Chrome free, reinforced index finger, reinforced fingers and thumb

PROPERTIES High level of protection, very durable

PRIMARY ENVIRONMENTS OF USE Harsh environments



Cat. II



EN 388
3121



TEGERA®

TEGERA® 55

Leather glove, half-lined, 1,2-1,4mm, full grain cowhide of top quality, cotton, full grain oxhide of top quality, jersey, Cat. II, reinforced index finger, reinforced fingers and thumb, for heavy work

PALM MATERIAL Full grain cowhide of top quality

BACK MATERIAL Cotton, full grain oxhide of top quality

LINING Half-lined

LINING MATERIAL Jersey

FASTENING Elasticated 180°

COLOUR Grey, white

SIZE RANGE 8, 9, 10, 11

LENGTH RANGE 250-280 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread

FEATURES Reinforced index finger, reinforced fingers and thumb

PROPERTIES High level of protection, good fingertip sensitivity, flexible, very durable, good grip, good fit, comfortable

PRIMARY ENVIRONMENTS OF USE Harsh environments



Cat. II



EN 388
3122



TEGERA®

TEGERA® 103

Leather glove, half-lined, 1,2-1,4 mm, full grain cowhide, cotton, full grain cowhide, jersey, Cat. II, reinforced index finger, reinforced fingers and thumb, for heavy work

PALM MATERIAL Full grain cowhide
 BACK MATERIAL Cotton, full grain cowhide
 LINING Half-lined
 LINING MATERIAL Jersey
 FASTENING Elasticated 180°
 COLOUR Black, beige
 SIZE RANGE 8, 9, 10, 11

LENGTH RANGE 240-280 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES Durable
 PRIMARY ENVIRONMENTS OF USE Dirty environments, harsh environments



TEGERA®

TEGERA® 106

Leather glove, half-lined, 1,2-1,4 mm, full grain cowhide, cotton, full grain cowhide, jersey, Cat. II, reinforced index finger, reinforced fingers and thumb, for heavy work

PALM MATERIAL Full grain cowhide
 BACK MATERIAL Cotton, full grain cowhide
 LINING Half-lined
 LINING MATERIAL Jersey
 FASTENING Elasticated 180°
 COLOUR Blue, yellow
 SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 220-270 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES Durable
 PRIMARY ENVIRONMENTS OF USE Dirty environments, harsh environments



TEGERA®

TEGERA® 198

Leather glove, half-lined, 1,0-1,2 mm, full grain cowhide, nylon, jersey, Cat. II, high-viz colour, reflector, for heavy work

PALM MATERIAL Full grain cowhide
 BACK MATERIAL Nylon
 LINING Half-lined
 LINING MATERIAL Jersey
 FASTENING Elasticated 180°
 COLOUR Green high-viz, white
 SIZE RANGE 8, 10

LENGTH RANGE 240-260 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Thread
 FEATURES High-viz colour, reinforced index finger, reinforced fingers and thumb, reflector
 PROPERTIES High level of protection, durable
 PRIMARY ENVIRONMENTS OF USE Dark environments, all-year use



TEGERA®

TEGERA® 35

Leather glove, half-lined, 1,2 - 1,4 mm, split grain cowhide, cotton, split grain cowhide, jersey, Cat. II, reinforced index finger, reinforced fingers and thumb, for heavy work

PALM MATERIAL Split grain cowhide

BACK MATERIAL Cotton, split grain cowhide

LINING Half-lined

LINING MATERIAL Jersey

FASTENING Elasticated 180°

COLOUR Yellow, grey

SIZE RANGE 8, 9, 10, 11

LENGTH RANGE 240-270 mm

PAIRS PER PACKAGE/CARTON 6/60

FEATURES Reinforced index finger, reinforced fingers and thumb

PROPERTIES High level of protection

PRIMARY ENVIRONMENTS OF USE Harsh environments



Cat. II



EN 388
3243



TEGERA®

TEGERA® 50

Leather glove, half-lined, 1,2-1,4 mm, full grain oxhide of top quality, split grain oxhide of top quality, jersey, Cat. II, reflector, for heavy work

PALM MATERIAL Full grain oxhide of top quality

BACK MATERIAL Split grain oxhide of top quality

LINING Half-lined

LINING MATERIAL Jersey

FASTENING Elasticated 180°

COLOUR Grey, white

SIZE RANGE 11

LENGTH RANGE 275

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread

FEATURES Reflector

PROPERTIES High level of protection, very durable

PRIMARY ENVIRONMENTS OF USE Warm environments, dirty environments, harsh environments



Cat. II



EN 388
2121



EN 407
413X4X



TEGERA®

TEGERA® 51

Leather glove, half-lined, 1,2-1,4 mm, full grain oxhide of top quality, cotton, split grain oxhide of top quality, jersey, Cat. II, reinforced index finger, reinforced fingers and thumb, for heavy work

PALM MATERIAL Full grain oxhide of top quality

BACK MATERIAL Cotton, split grain oxhide of top quality

LINING Half-lined

LINING MATERIAL Jersey

FASTENING Elasticated 180°

COLOUR Grey, white

SIZE RANGE 9, 10, 11

LENGTH RANGE 250-280 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread

FEATURES Reinforced index finger, reinforced fingers and thumb, reflector

PROPERTIES Highest level of protection, very durable, good fit

PRIMARY ENVIRONMENTS OF USE Harsh environments



Cat. II



EN 388
3243



TEGERA®



CUT-RESISTANT GLOVES

We mainly use three materials for our effective cut-resistant models: KEVLAR® fibre, Dyneema® and CRF®. We combine these incredibly tough fibres with synthetic materials such as nylon and Lycra® so that the gloves not only give protection against cuts but also provide flexibility, a good grip and fingertip sensitivity. Cut-resistant gloves are graded on a scale of 3-5, where 5 denotes the highest level of protection.



Avoid cuts

Arriving at a solution whereby gloves are a close fit while at the same time protecting the hands against sharp metal edges and knife blades has always been a challenge. Over the years, such gloves have been refined and improved, and new materials have been developed. We have devoted many years to developing and refining materials that provide good protection against cuts while at the same time ensuring that the gloves are flexible and comfortable to wear. We have adapted our approach to meet the requirements of modern industry as regards production capacity, and we are constantly striving to achieve the best possible results in terms of fine motor ability and grip.

Cut-resistant gloves are graded on a scale of 3-5, where 5 denotes the highest level of protection. In recent years, we have made strenuous efforts to develop new cut-resistant materials and as a result have come up with solutions that perform even better than protection level 5.

WE USE VERY STRONG FIBRES

DYNEEMA®

Enables the production of thin, flexible and tough gloves with extremely good cut protection.

DYNEEMA® DIAMOND TECHNOLOGY – THE NEW GENERATION OF CUT RESISTANT FIBRES

Perfect in tough environments where the release of any glove fibres at all is strictly prohibited, such as the vehicle industry.

KEVLAR® FIBRE (COMBINES HEAT RESISTANCE AND CUT PROTECTION)

KEVLAR® fiber is a cut-resistant fibre that we use in several different gloves. The material is heat-resistant, and can be exposed to high temperatures for long periods without suffering damage.

CRF®

Our CRF (Cut Resistant Fibre) technology is designed to provide exceptional dexterity, which is unusual in high-performance cut protection gloves.



CUT 5

TEGERA® 980

Cut resistant glove, aqua PU, PU, fingertip dipped, half-dipped, Dyneema® Diamond Technology, Lycra®, nylon, 13 gg, smooth finish, cut resistance level 5, Cat. II, extra long, reinforced fingertips, breathable back, water and oil repellent palm, steel-fibre free, fibreglass-free, for fine assembly work

LINER MATERIAL Dyneema® Diamond Technology, Lycra®, nylon, 13 gg
 DIPPING Fingertip dipped, half-dipped
 DIPPING MATERIAL Aqua PU, PU
 GRIP PATTERN Smooth finish
 COLOUR Black, grey, blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 270mm
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag with euro slot

FEATURES Cut resistant according to EN 388 level 5 (5), extra long, breathable back, reinforced fingertips, pre-curved fingers, water and oil repellent palm, anatomically designed, steel-fibre free, fibreglass-free
 PROPERTIES High level of protection, very durable, very breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, oil and greasy environments, dirty environments, slippery environments, harsh environments



TEGERA® 981

Cut resistant glove, aqua PU, PU, fingertip dipped, half-dipped, Dyneema® Diamond Technology, Lycra®, nylon, 13 gg, smooth finish, cut resistance level 5, Cat. II, extra long, reinforced fingertips, breathable back, water and oil repellent palm, steel-fibre free, fibreglass-free, anatomically designed, for fine assembly work

LINER MATERIAL Dyneema® Diamond Technology, Lycra®, nylon, 13 gg
 DIPPING Fingertip dipped, half-dipped
 DIPPING MATERIAL Aqua PU, PU
 GRIP PATTERN Smooth finish
 COLOUR White, grey
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 270mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag with euro slot
 FEATURES Cut resistant according to EN 388 level 5 (5), extra long, breathable back, reinforced fingertips, water and oil repellent palm
 PROPERTIES High level of protection, durable, good grip, breathable
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, moist environments, oil and greasy environments, dirty environments, slippery environments, harsh environments



CUT 5



TEGERA® 991

Cut resistant glove, PU, half-dipped, Dyneema®, glass fibre thread, nylon, 13 gg, smooth finish, cut resistance level 5, Cat. II, water and oil repellent palm, for precision work

LINER MATERIAL Dyneema®, glass fibre thread, nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 260mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES Cut resistant according to EN 388 level 5 (5)
 PROPERTIES Good fingertip sensitivity, very durable, good grip, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, oil and greasy environments, dirty environments, harsh environments



CUT 5



CUT 5

TEGERA® 991WHT

Cut resistant glove, PU, half-dipped, Dyneema®, glass fibre thread, nylon, 13 gg, smooth finish, cut resistance level 5, Cat. II, water and oil repellent palm, for precision work

LINER MATERIAL Dyneema®, glass fibre thread, nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR White
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 260 mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES Cut resistant according to EN 388 level 5 (5)
 PROPERTIES Highest level of protection, good fingertip sensitivity, durable, good grip, good fit, breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 450

CUT 5

Cut resistant glove, nitrile foam, half-dipped, CRF® Technology, glass fibre thread, nylon, 13 gg, foam grip pattern, cut resistance level 5, Cat. II, water and oil repellent palm, for fine assembly work

LINER MATERIAL CRF® Technology, glass fibre thread, nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Foam grip pattern
 COLOUR Black
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 270mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag with euro slot
 FEATURES Cut resistant according to EN 388 level 5 (5)
 PROPERTIES Durable, good grip
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, dirty environments, harsh environments



TEGERA®

TEGERA® 992

SOLD SEPARATELY

CUT 5

Cut resistant glove, Dyneema®, Lycra®, nylon, 13 gg, cut resistance level 5, Cat. II, for precision work

LINER MATERIAL Dyneema®, Lycra®, nylon, 13 gg
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10
 LENGTH RANGE 220-260 mm
 PAIRS PER PACKAGE/CARTON 10/120
 DISPLAY Bag

FEATURES Cut resistant according to EN 388 level 5 (5)
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, harsh environments



TEGERA®

CUT 5

TEGERA® 2809

Cut resistant glove, nitrile, fully dipped, Dyneema®, glass fibre thread, nylon, 13 gg, structured, cut resistance level 5, Cat. II, water and oil repellent, for allround work

LINER MATERIAL Dyneema®, glass fibre thread, nylon, 13 gg
 DIPPING Fully dipped
 DIPPING MATERIAL Nitrile
 GRIP PATTERN Structured
 COLOUR Black
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230 - 290mm

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Cut resistant according to EN 388 level 5 (5), water and oil repellent, anatomically designed
 PROPERTIES High level of protection, durable
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, moist environments, oil and greasy environments, dirty environments, slippery environments



TEGERA®

TEGERA® 666

Cut resistant glove, nitrile foam, half-dipped, KEVLAR® fiber, glass fibre thread, 13 gg, foam grip pattern, cut resistance level 5, Cat. II, withstands contact heat up to 100°C, breathable back, water and oil repellent palm, flame retardant, anatomically designed, for fine assembly work

LINER MATERIAL KEVLAR® fiber, glass fibre thread, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Foam grip pattern
 COLOUR Black, green
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260mm
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag with euro slot

FEATURES Cut resistant according to EN 388 level 5 (5), withstands contact heat up to 100°C, breathable back, water and oil repellent palm, ESD
 PROPERTIES Highest level of protection, good fingertip sensitivity, flexible, very durable, good grip, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, warm environments, moist environments, oil and greasy environments, dirty environments, slippery environments



CUT 5



TEGERA®

TEGERA® 629

Cut resistant glove, latex, 3/4 dipped, Dyneema®, glass fibre thread, nylon, 13 gg, granulated, cut resistance level 5, Cat. II, waterproof, for assembly work

LINER MATERIAL Dyneema®, glass fibre thread, nylon, 13 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL Latex
 GRIP PATTERN Granulated
 FASTENING Velcro®
 COLOUR Black, grey
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 260mm

PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Cut resistant according to EN 388 level 5 (5)
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, wet environments, moist environments, dirty environments, slippery environments



CUT 5



TEGERA®

CUT 5

TEGERA® 950

Cut resistant glove, fully lined, 0,7-0,8 mm, full grain deerskin, full grain deerskin, cut resistance level 5, Dyneema®, stainless steel fibre yarn, Cat. II, for allround work

PALM MATERIAL Full grain deerskin
 BACK MATERIAL Full grain deerskin
 LINING Fully lined
 LINING MATERIAL Dyneema®, stainless steel fibre yarn
 FASTENING Elasticated 180°
 COLOUR Black
 SIZE RANGE 6, 7, 8, 9, 10, 11, 12

LENGTH RANGE 240-285 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Thread
 FEATURES Cut resistant according to EN 388 level 5 (5)
 PROPERTIES Highest level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, harsh environments



TEGERA® 910

Cut resistant glove, CRF® Technology, nylon, 13 gg, cut resistance level 5, Cat. II, high-viz colour, for allround work

LINER MATERIAL CRF® Technology, nylon, 13 gg
 COLOUR Orange high-viz
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220-270 mm
 PAIRS PER PACKAGE/CARTON 12/120
 FEATURES Cut resistant according to EN 388 level 5 (5), high-viz colour, soft, thin

PROPERTIES Highest level of protection, good fingertip sensitivity, flexible, durable, good fit, comfortable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, dry environments, clean environments, cold environments, warm environments, dirty environments



CUT 5



TEGERA® 983

Cut resistant glove, PU, half-dipped, Dyneema® Diamond Technology, Lycra®, 15 gg, smooth finish, cut resistance level 4, Cat. II, breathable back, for precision work

LINER MATERIAL Dyneema® Diamond Technology, Lycra®, 15 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Yellow high-viz, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 270mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES Cut resistant according to EN 388 level 4 (5)
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, good grip, excellent fit, extra comfortable, very breathable, extremely Light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, dirty environments



CUT 4



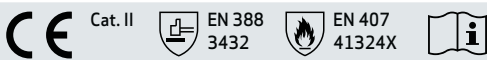
CUT 4

TEGERA® 132

Cut resistant glove, fully lined, 0,7-0,9 mm, full grain goatskin of top quality, full grain cowhide of top quality, cut resistance level 4, KEVLAR® fiber, glass fibre thread, Cat. II, reinforced index finger, reinforced seams, water and oil repellent palm, for allround work

PALM MATERIAL Full grain goatskin of top quality
BACK MATERIAL Full grain cowhide of top quality
LINING Fully lined
LINING MATERIAL KEVLAR® fiber, glass fibre thread
FASTENING Elasticated 180°
COLOUR Brown, black
SIZE RANGE 7, 8, 9, 10, 11, 12, 13
LENGTH RANGE 290-320 mm
PAIRS PER PACKAGE/CARTON 12/60

DISPLAY Thread
FEATURES Cut resistant according to EN 388 level 4 (5), withstands contact heat up to 100°C, reinforced index finger, reinforced seams, reinforced thumb, water and oil repellent, flame retardant, withstands welding sparks and grinding splash
PROPERTIES High level of protection, flexible, durable, excellent fit
PRIMARY ENVIRONMENTS OF USE Cut risk environments, warm environments, oil and greasy environments, harsh environments



TEGERA®

TEGERA® 993

Cut resistant glove, Dyneema®, glass fibre thread, nylon, 13 gg, cut resistance level 4, Cat. II, for allround work

LINER MATERIAL Dyneema®, glass fibre thread, nylon, 13 gg
COLOUR Grey
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 230-270 mm
PAIRS PER PACKAGE/CARTON 24/240

FEATURES Cut resistant according to EN 388 level 4 (5)
PROPERTIES Light
PRIMARY ENVIRONMENTS OF USE Cut risk environments

SOLD SEPARATELY

CUT 4



TEGERA®

TEGERA® 909

Cut resistant glove, PU, palm-dipped, Dyneema® Diamond Technology, Lycra®, nylon, 18 gg, smooth finish, cut resistance level 3, Cat. II, breathable back, water and oil repellent palm, steel-fibre free, fibreglass-free, for precision work

LINER MATERIAL Dyneema® Diamond Technology, Lycra®, nylon, 18 gg
DIPPING Palm-dipped
DIPPING MATERIAL PU
GRIP PATTERN Smooth finish
COLOUR Grey
SIZE RANGE 6, 7, 8, 9, 10, 11
LENGTH RANGE 210 - 250 mm
PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag with euro slot
FEATURES Cut resistant according to EN 388 level 3 (5), water and oil repellent palm, ergonomically shaped, steel-fibre free, fibreglass-free
PROPERTIES High level of protection, extremely good fingertip sensitivity, extra flexible, very durable, good grip, excellent fit, comfortable, breathable, light
PRIMARY ENVIRONMENTS OF USE Cut risk environments, dirty environments

CUT 3



TEGERA®

CUT 3

TEGERA® 899

Cut resistant glove, PU, half-dipped, Dyneema®, nylon, 13 gg, smooth finish, cut resistance level 3, Cat. II, breathable back, water and oil repellent palm, anatomically designed, for precision work

LINER MATERIAL Dyneema®, nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey
 SIZE RANGE 6, 7, 8, 9, 10, 11, 12
 LENGTH RANGE 220 - 270mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag with euro slot
 FEATURES Cut resistant according to EN 388 level 3 (5)
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Oil and greasy environments, dirty environments, harsh environments



TEGERA® 990

Cut resistant glove, PU, half-dipped, Dyneema®, Lycra®, 13 gg, smooth finish, cut resistance level 3, Cat. II, for precision work

LINER MATERIAL Dyneema®, Lycra®, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR White
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 210 - 250mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES Cut resistant according to EN 388 level 3 (5), DMF free < 5 mg/kg, water and oil repellent palm, fibreglass free, soft, elastic, washable in 40° C, fibreglass-free
 PROPERTIES Extremely good fingertip sensitivity, durable, good grip, excellent fit, extra comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments



CUT 3



TEGERA® 10990

Cut resistant glove, PU, half-dipped, Dyneema®, Lycra®, nylon, 13 gg, smooth finish, cut resistance level 3, Cat. II, breathable back, oil and grease resistant palm, for precision work

LINER MATERIAL Dyneema®, Lycra®, nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 240-280 mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES Cut resistant according to EN 388 level 3 (5), breathable back
 PROPERTIES High level of protection, extremely good fingertip sensitivity, extra flexible, durable, good grip, excellent fit, extra comfortable, very breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, oil and greasy environments, dirty environments



CUT 3



CUT 3

TEGERA® 430

Cut resistant glove, PU, half-dipped, CRF® Technology, Lycra®, nylon, 13 gg, smooth finish, cut resistance level 3, Cat. II, breathable back, water and oil repellent palm, for fine assembly work

LINER MATERIAL CRF® Technology, Lycra®, nylon, 13 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey, white
 SIZE RANGE 6, 7, 8, 9, 10, 11

LENGTH RANGE 220 - 270mm
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag with euro slot
 FEATURES Cut resistant according to EN 388 level 3 (5)
 PROPERTIES Flexible, good grip, comfortable
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, dirty environments



TEGERA® 215

CUT 3

Cut resistant glove, fully lined, 0,6-0,7 mm, full grain goatskin of top quality, cut resistance level 3, KEVLAR® fiber, Cat. II, reinforced index finger, reinforced fingertips, for precision work

PALM MATERIAL Full grain goatskin of top quality
 LINING Fully lined
 LINING MATERIAL KEVLAR® fiber
 FASTENING Elasticated 180°
 COLOUR Grey, white
 SIZE RANGE 7, 8, 9, 10, 11, 12
 LENGTH RANGE 210-260 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Thread
 FEATURES Cut resistant according to EN 388 level 3 (5), reinforced index finger, reinforced fingertips
 PROPERTIES High level of protection, extremely good fingertip sensitivity, durable, excellent fit
 PRIMARY ENVIRONMENTS OF USE Harsh environments



TEGERA® 9121

CUT 3

Cut resistant glove, half-lined, 0,5 mm, Microthan®+, polyester, cut resistance level 3, KEVLAR® fiber, Cat. II, reinforced seams, chrome free

PALM MATERIAL Microthan®+
 BACK MATERIAL Polyester
 LINING Half-lined
 LINING MATERIAL KEVLAR® fiber
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 207-243 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Cut resistant according to EN 388 level 3 (5), chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, short model, ergonomically shaped, reflector, specially designed details
 PROPERTIES Good fingertip sensitivity, flexible, durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, dark environments, dry environments, moist environments, oil and greasy environments, dirty environments, slippery environments



TEGERA® 10991

Cut resistant glove, Dyneema®, Lycra®, 13 gg, cut resistance level 3, Cat. II, extra long, breathable, for precision work

LINER MATERIAL Dyneema®, Lycra®, 13 gg
 COLOUR White
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 240-280 mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, excellent fit, extra comfortable, very breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments





CUT SLEEVES

Flexible and anatomically designed sleeves for all-round and installation work. Protects forearms against cuts, abrasion, tear and puncture injuries.



ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

CUT SLEEVES / ALLROUND WORK

CUT 5

TEGERA® 999

Cut sleeve, Dyneema®, glass fibre thread, nylon, 13 gg, cut resistance level 5, Cat. II, for fine assembly work

LINER MATERIAL Dyneema®, glass fibre thread, nylon, 13 gg

COLOUR White

LENGTH RANGE 380 mm

PAIRS PER PACKAGE/CARTON 20/240

FEATURES Cut resistant according to EN 388 level 5 (5)

PROPERTIES Flexible, durable, good fit, comfortable, breathable



SOLD SEPARATELY



Cat. II



EN 388
3543



TEGERA®

TEGERA® 99

Cut sleeve, Dyneema® Diamond Technology, Lycra®, nylon, 13 gg, cut resistance level 4, Cat. II, anatomically designed, for fine assembly work

LINER MATERIAL Dyneema® Diamond Technology, Lycra®, nylon, 13 gg

COLOUR Grey

SIZE RANGE 8, 9, 10

LENGTH RANGE 400-500 mm

PAIRS PER PACKAGE/CARTON 10/100

DISPLAY Bag with euro slot

FEATURES Cut resistant according to EN 388 level 4 (5)

PROPERTIES Flexible, durable, good fit, comfortable, breathable, light

PRIMARY ENVIRONMENTS OF USE Cut risk environments, harsh environments



SOLD SEPARATELY



Cat. II



EN 388
143X



TEGERA®

CUT 3

TEGERA® 98

Cut sleeve, Dyneema®, nylon, 13 gg, cut resistance level 3, Cat. II, extra long, high-viz colour, breathable back

LINER MATERIAL Dyneema®, nylon, 13 gg
 COLOUR Green high-viz
 LENGTH RANGE 350 mm
 PAIRS PER PACKAGE/CARTON 10/100
 DISPLAY Bag

FEATURES Cut resistant according to EN 388 level 3 (5)
 PROPERTIES High level of protection, flexible, durable, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, harsh environments



SOLD SEPARATELY



TEGERA®

TEGERA® 996

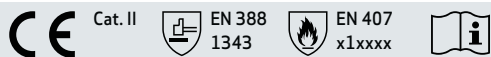
Cut sleeve, KEVLAR® fiber, cut resistance level 3, Cat. II, for allround work

LINER MATERIAL KEVLAR® fiber
 COLOUR Yellow
 LENGTH RANGE 250 mm
 PAIRS PER PACKAGE/CARTON 24/144

FEATURES Cut resistant according to EN 388 level 3 (5), withstands contact heat up to 100°C
 PROPERTIES Flexible, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Cut risk environments, warm environments



SOLD SEPARATELY



TEGERA®



ANTI-VIBRATION GLOVES

Protects the hands in jobs where vibration is frequently experienced. New technology has been used with excellent results – vibratory impact on the hands has been drastically reduced. The gloves are also supple and comfortable.



HEAVY WORK

You work with rough materials so you need gloves made from strong, hardwearing materials.

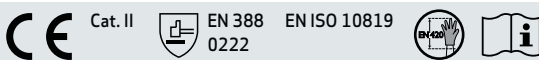
ANTI-VIBRATION GLOVES / HEAVY WORK

TEGERA® 9180

Anti-vibration glove, unlined, Microthan®, Vibrothan®, polyester, Cat. II, reinforced index finger, reinforced fingertips, chrome free, for heavy work

PALM MATERIAL Microthan®, Vibrothan®
BACK MATERIAL Polyester
LINING Unlined
FASTENING Velcro®
COLOUR Black, grey, yellow
SIZE RANGE 7, 8, 9, 10, 11, 12
LENGTH RANGE 210-242 mm
PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Hook with hangtag

FEATURES Vibration-reducing according to EN ISO 10819, chrome free, reinforced index finger, reinforced seams, reinforced fingertips, padded palm, pre-curved fingers, specially designed thumb, short model, ergonomically shaped, specially designed details
PROPERTIES Flexible, excellent grip, good fit, extra comfortable
PRIMARY ENVIRONMENTS OF USE Harsh environments



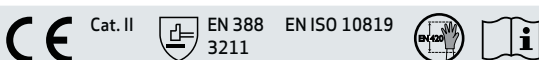
MicroThan+ VIBROTHAN® TEGERA®

TEGERA® 9181

Anti-vibration glove, unlined, full grain goatskin of top quality, Vibrothan®, full grain goatskin of top quality, Cat. II, reinforced index finger, reinforced seams, for heavy work

PALM MATERIAL Full grain goatskin of top quality, Vibrothan®
BACK MATERIAL Full grain goatskin of top quality
LINING Unlined
FASTENING Velcro®
COLOUR Black, yellow
SIZE RANGE 9, 10, 11
LENGTH RANGE 240-260 mm

PAIRS PER PACKAGE/CARTON 6/36
DISPLAY No thread
FEATURES Vibration-reducing according to EN ISO 10819, reinforced index finger, padded palm, pre-curved fingers, short model
PROPERTIES Very durable, comfortable
PRIMARY ENVIRONMENTS OF USE Harsh environments



VIBROTHAN® TEGERA®

TEGERA® 9182

Anti-vibration glove, full grain goatskin of top quality, Vibrothan®, full grain goatskin of top quality, Cat. II, extra long, for heavy work

PALM MATERIAL Full grain goatskin of top quality, Vibrothan®

BACK MATERIAL Full grain goatskin of top quality

COLOUR Black, yellow

SIZE RANGE 9, 10, 11

LENGTH RANGE 315-335 mm

PAIRS PER PACKAGE/CARTON 6/36

DISPLAY No thread

FEATURES Vibration-reducing according to EN ISO 10819, extra long, padded palm

PROPERTIES Very durable, good fit, comfortable

PRIMARY ENVIRONMENTS OF USE Harsh environments



Cat. II



EN 388
3111

EN ISO 10819



VIBROTHAN®

TEGERA®





IMPACT-REDUCING GLOVES

Protects the hands in jobs involving frequent blows and shocks. New technology has been used with excellent results – shock impact on the hands has been drastically reduced. The gloves are also supple and comfortable.



PRECISION WORK

For precision and assembly work, your fingers need total freedom of movement.
The gloves must be very supple, flexible and ergonomically sound.

IMPACT-REDUCING GLOVES / PRECISION WORK

TEGERA® 9185

Impact-reducing glove, Microthan®, Impactothan®, polyester, Cat. II, reinforced fingertips, chrome free, for fine assembly work

PALM MATERIAL Microthan®, Impactothan®

BACK MATERIAL Polyester

FASTENING Velcro®

COLOUR Grey, black, yellow

SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 207-247 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag

FEATURES Impact-reducing, reinforced seams, reinforced fingertips, padded palm, pre-curved fingers, specially designed thumb, detachable fingers, short model, ergonomically shaped, specially designed details

PROPERTIES Extremely good fingertip sensitivity, flexible, excellent grip, excellent fit, extra comfortable

PRIMARY ENVIRONMENTS OF USE Harsh environments



Cat. II



EN 388
0011



MicroThan®

IMPACTOTHAN®



TEGERA®

ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

IMPACT-REDUCING GLOVES / ALLROUND WORK

TEGERA® DEFEND 2011

Impact-reducing glove, fully lined, 0,7-0,8 mm, full grain cowhide of top quality, cotton, KEVLAR® fiber, Cat. II, knuckle protection, reinforced seams, for allround work

PALM MATERIAL Full grain cowhide of top quality

BACK MATERIAL Cotton

LINING Fully lined

LINING MATERIAL KEVLAR® fiber

FASTENING Velcro®

COLOUR Black

SIZE RANGE 8, 9, 10, 11

LENGTH RANGE 285-335 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread

FEATURES Reinforced fingers and thumb, pre-curved fingers, detachable fingers, water repellent leather

PROPERTIES High level of protection, extremely good fingertip sensitivity, very durable, excellent fit

PRIMARY ENVIRONMENTS OF USE Moist environments, harsh environments



Cat. II



EN 388
3242

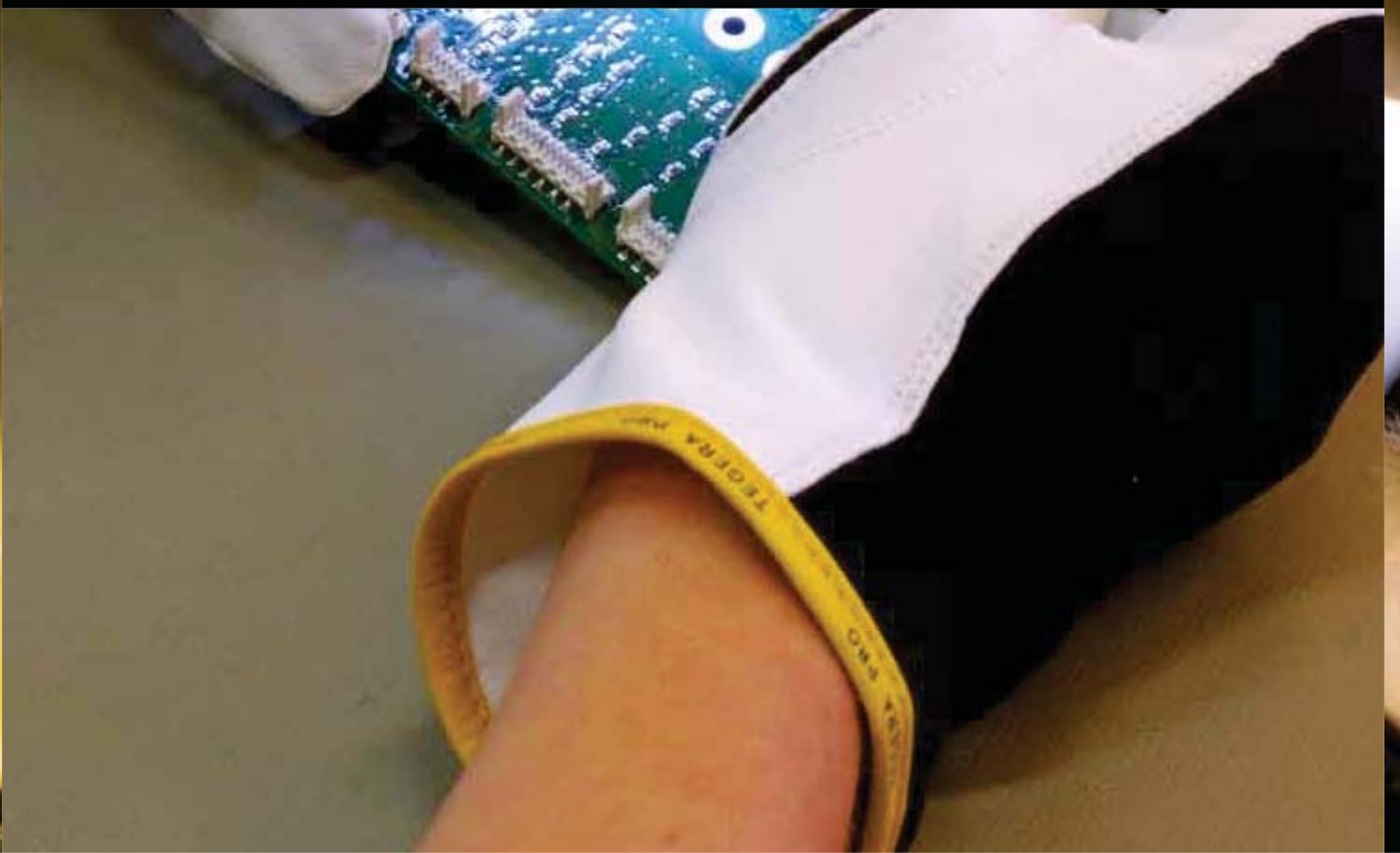


TEGERA®



ESD GLOVES

Human beings are excellent conductors of electricity. ESD gloves are used to divert the static electricity that we generate. Static discharge can entail a serious risk of accident, for example when handling easily combustible liquids and explosive gases. Sensitive industrial electronic equipment can be damaged or destroyed if it is installed without ESD protection. Our comfortable and supple ESD gloves are available in both rubber and textile material, with integrated or woven-in carbon fibre threads.



PRECISION WORK

For precision and assembly work, your fingers need total freedom of movement.
The gloves must be very supple, flexible and ergonomically sound.

ESD GLOVES / PRECISION WORK

TEGERA® 9101

Synthetic leather glove, unlined, 0,5 mm, Microthan®, polyester, Cat. II, reinforced index finger, chrome free, for fine assembly work

PALM MATERIAL Microthan®
BACK MATERIAL Polyester
LINING Unlined
FASTENING Elasticated 180°
COLOUR Black, yellow, white
SIZE RANGE 5, 6, 7, 8, 9, 10
LENGTH RANGE 216-253 mm
PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Thread

FEATURES Chrome free, reinforced index finger, reinforced seams, pre-curved fingers, specially designed thumb, short model, ESD, ergonomically shaped, specially designed details
PROPERTIES Extremely good fingertip sensitivity, extra flexible, excellent grip, excellent fit, extra comfortable
PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, moist environments, oil and greasy environments, dirty environments



MicroThan®  TEGERA®



TEGERA® 30

Leather glove, unlined, 0,6-0,7 mm, full grain goatskin of top quality, nylon, Cat. II, reinforced index finger, for precision work

PALM MATERIAL Full grain goatskin of top quality
BACK MATERIAL Nylon
LINING Unlined
FASTENING Elasticated 180°
COLOUR Blue, white
SIZE RANGE 5, 6, 7, 8, 9, 10, 11, 12
LENGTH RANGE 220-260 mm

PAIRS PER PACKAGE/CARTON 12/120
DISPLAY Thread
FEATURES Reinforced index finger, ESD
PROPERTIES High level of protection, extremely good fingertip sensitivity, durable, excellent fit
PRIMARY ENVIRONMENTS OF USE Indoors, clean environments



 TEGERA®



TEGERA® 810

Synthetic glove, PU, fingertip dipped, nylon, carbon, 15 gg, smooth finish, Cat. II, breathable, for precision work

LINER MATERIAL Nylon, carbon, 15 gg
 DIPPING Fingertip dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey
 SIZE RANGE 5, 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 250mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag
 FEATURES ESD
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



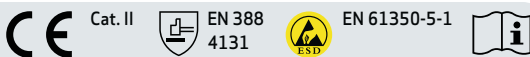
TEGERA®

TEGERA® 811

Synthetic glove, PU, half-dipped, nylon, carbon, 15 gg, smooth finish, Cat. II, for precision work

LINER MATERIAL Nylon, carbon, 15 gg
 DIPPING Half-dipped
 DIPPING MATERIAL PU
 GRIP PATTERN Smooth finish
 COLOUR Grey, white
 SIZE RANGE 6, 7, 8, 9, 10
 LENGTH RANGE 220 - 250mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES ESD
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, dirty environments



TEGERA®

TEGERA® 805

Synthetic glove, nylon, carbon, 15 gg, Cat. II, for precision work

LINER MATERIAL Nylon, carbon, 15 gg
 COLOUR Grey
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 220 - 250mm
 PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag
 FEATURES ESD
 PROPERTIES Good fingertip sensitivity, flexible, good fit, comfortable, breathable, light
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments



TEGERA®







**HAND PROTECTION
AGAINST THERMAL RISKS**

Thermal risks

In this chapter you find gloves that offer protection against thermal risks – frostbite and burns. Our winter-lined gloves are supple, durable and snug. You can find waterproof winter gloves for users who work outdoors in the wet. Our range includes extra warm gloves for people who are out in all weathers – even when temperatures fall dramatically.

In the following pages you will also find gloves that resist heat and protect those doing hot work and welding – from simple, allround gloves that can withstand 200°C to advanced welding gloves with and without lining that give protection at much higher temperatures.



AVOID FROSTBITE

Bare hands should not be exposed to temperatures lower than +10°C. To protect against cold temperatures, wind and damp, lined gloves are required.



AVOID BURNS

A large burn represents one of the greatest traumas that anyone can be exposed to. Many burns heal of their own accord but large ones can cause lifelong scarring. Always use gloves when handling hot work, whether in a car shop, a catering centre or a factory.



HAND PROTECTION AGAINST COLD

Our winter gloves are warm, comfortable and flexible. Both materials and manufacturing methods in this area are constantly being improved, as a result of which these gloves keep hands warm without forfeiting sensitivity. Winter gloves are available in different varieties: waterproof ones for people who work outdoors in very wet conditions and extra warm models for those who are out in all weathers – even when temperatures fall dramatically. All gloves have been very carefully designed. Different types of lining are available to suit different needs.



PRECISION WORK

For precision and assembly work, your fingers need freedom of movement.
The gloves must be very supple, flexible and ergonomically sound.

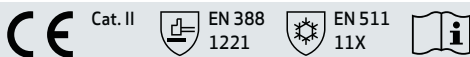
HAND PROTECTION AGAINST COLD / PRECISION WORK

TEGERA® 417

Synthetic leather glove, fully lined, 0,7 mm, synthetic leather, polyester, fleece, Cat. II, chrome free, soft, for precision work

PALM MATERIAL Synthetic leather
BACK MATERIAL Polyester
LINING Fully lined
LINING MATERIAL Fleece
FASTENING Elasticated 360°
COLOUR Grey, black, blue
SIZE RANGE 8, 9, 10, 11
LENGTH RANGE 250-270 mm

PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Hook with hangtag
FEATURES Chrome free, reinforced palm, soft
PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit, extra comfortable
PRIMARY ENVIRONMENTS OF USE Dry environments, cold environments, dirty environments, slippery environments



TEGERA® 322

Synthetic leather glove, winter-lined, synthetic leather, polyester, fleece, Cat. II, reinforced index finger, chrome free, winter-lined, for assembly work

PALM MATERIAL Synthetic leather
BACK MATERIAL Polyester
LINING Winter-lined
LINING MATERIAL Fleece
FASTENING Elasticated 180°
COLOUR Black, grey
SIZE RANGE 8, 9, 10, 11
LENGTH RANGE 230-260 mm

PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Hook with hangtag
FEATURES Chrome free, reinforced index finger, short model, soft
PROPERTIES Good fingertip sensitivity, flexible, extra comfortable
PRIMARY ENVIRONMENTS OF USE Dry environments, cold environments

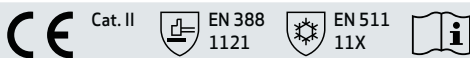


TEGERA® 517

Synthetic leather glove, winter-lined, 0,7 mm, synthetic leather, polyester, fleece, Cat. II, chrome free, winter-lined, for precision work

PALM MATERIAL Synthetic leather
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Velcro®
 COLOUR Black, green
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 235-255 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Chrome free, reinforced index finger, reinforced fingertips, windproof, short model, waterproof
 PROPERTIES Good fingertip sensitivity, flexible, good grip, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Windy environments, dry environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments

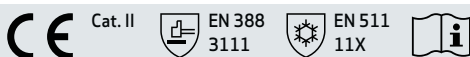


TEGERA® 235

Leather glove, winter-lined, 0,6-0,7 mm, full grain goatskin, nylon, fleece, Cat. II, reinforced index finger, reinforced fingertips, for precision work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Nylon
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Elasticated 360°
 COLOUR Black, green, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 225-255 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingertips
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE All-year use, cold environments

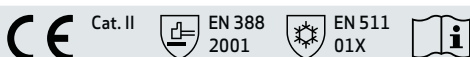


TEGERA® 117

Leather glove, winter-lined, 0,6-0,7 mm, full grain goatskin of top quality, nylon, fleece, Cat. II, reinforced index finger, reinforced fingers and thumb, for precision work

PALM MATERIAL Full grain goatskin of top quality
 BACK MATERIAL Nylon
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Velcro®
 COLOUR Grey, white
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 230-285 mm

PAIRS PER PACKAGE/CARTON 12/60
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES High level of protection, extremely good fingertip sensitivity, extra flexible, durable, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Outdoors, all-year use, cold environments



TEGERA® 335

Leather glove, winter-lined, 0,6-0,7 mm, full grain goatskin, nylon, fleece, Cat. II, reinforced index finger, reinforced fingers and thumb, for precision work

PALM MATERIAL Full grain goatskin
BACK MATERIAL Nylon
LINING Winter-lined
LINING MATERIAL Fleece
FASTENING Velcro®
COLOUR Black, white, green
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 220-270 mm

PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Hook with hangtag
FEATURES Reinforced index finger, reinforced fingers and thumb, specially designed details
PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, warm
PRIMARY ENVIRONMENTS OF USE Cold environments



Cat. II



EN 388
2111



EN 511
12X



TEGERA®



ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

HAND PROTECTION AGAINST COLD / ALLROUND WORK

TEGERA® 9127

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, polyester, fleece, Thinsulate® 40g, Cat. II, chrome free, windproof back, for allround work

PALM MATERIAL Microthan®+

BACK MATERIAL Polyester

LINING Winter-lined

LINING MATERIAL Fleece, Thinsulate® 40g

FASTENING Elasticated 360°

COLOUR Grey, black, yellow

SIZE RANGE 7, 8, 9, 10, 11, 12

LENGTH RANGE 225-275 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, windproof back, short model, ergonomically

shaped, specially designed details

PROPERTIES Flexible, very durable, excellent grip, excellent fit, extra comfortable

PRIMARY ENVIRONMENTS OF USE Windy environments, dry environments, cold environments, moist environments, oil and greasy environments, dirty environments, slippery environments



Cat. II



EN 388
2221



EN 511
21X



MicroThan®+



Thinsulate
INSULATION

TEGERA®

TEGERA® 9128

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, polyester, fleece, Thinsulate® 40g, Cat. II, chrome free, high-viz colour, for allround work

PALM MATERIAL Microthan®+

BACK MATERIAL Polyester

LINING Winter-lined

LINING MATERIAL Fleece, Thinsulate® 40g

FASTENING Elasticated 360°

COLOUR Yellow, black

SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 240-275 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag

FEATURES For touch screen, chrome free, high-viz colour, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, knuckle protection, windproof, waterproof, ergonomically shaped, reflector, specially designed details

PROPERTIES Flexible, durable, excellent grip, excellent fit, extra comfortable

PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, dry environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments, harsh environments

TOUCH SCREEN



Cat. II



EN 388
1111



EN 511
11X



AQUATHAN®



TEGERA®

TEGERA® 9162

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, polyester, fleece, Cat. II, chrome free, waterproof, for allround work

PALM MATERIAL Microthan®+
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Elasticated 360°
 COLOUR Black, silver
 SIZE RANGE 8, 9, 10, 11, 12
 LENGTH RANGE 237-285 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, short model, waterproof, ergonomically shaped, specially designed details
 PROPERTIES Flexible, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, dry environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments



Cat. II



EN 388
3211



EN 511
11X



MicroThan®+

AQUATHAN®



TEGERA®

TEGERA® 9122

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, polyester, fleece, Cat. II, chrome free, water repellent, for allround work

PALM MATERIAL Microthan®+
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 242-282 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, water repellent, ergonomically shaped, reflector, specially designed details
 PROPERTIES Flexible, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, cold environments, moist environments, oil and greasy environments, dirty environments, slippery environments



Cat. II



EN 388
1221



EN 511
X10



MicroThan®+



TEGERA®

TEGERA® 9146

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, neoprene, polyester, fleece, Cat. II, chrome free, waterproof, for allround work

PALM MATERIAL Microthan®+
 BACK MATERIAL Neoprene, polyester
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 8, 9, 10, 11, 12
 LENGTH RANGE 250-288 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, knuckle protection, windproof, waterproof, ergonomically shaped, reflector, specially designed details
 PROPERTIES Good fingertip sensitivity, flexible, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, dry environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments, harsh environments



Cat. II



EN 388
2231



EN 511
11X



MicroThan®+

AQUATHAN®



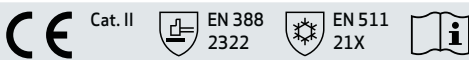
TEGERA®

TEGERA® 9190

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, polyester, fleece, Cat. II, wrist support, chrome free, for allround work

PALM MATERIAL Microthan®+
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Velcro®
 COLOUR Black, grey, yellow
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 255-280 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Wrist-supporting, extra long, chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, water repellent, moisture resistant, ergonomically shaped, reflector, specially designed details
 PROPERTIES Flexible, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, cold environments, moist environments, dirty environments, slippery environments

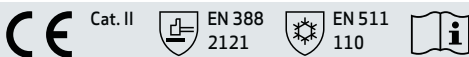


TEGERA® 9126

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, polyester, fleece, Cat. II, chrome free, waterproof, for allround work

PALM MATERIAL Microthan®+
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Elasticated 360°
 COLOUR Black, grey, yellow
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 260-295 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, windproof, waterproof, Sympatex membrane, ergonomically shaped, reflector, specially designed details
 PROPERTIES Flexible, very durable, excellent grip, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, dry environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments, harsh environments

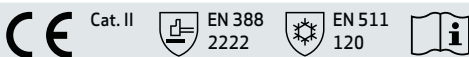


TEGERA® 9112

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, polyester, fleece, Cat. II, chrome free, water repellent, for allround work

PALM MATERIAL Microthan®+
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Elasticated 180°
 COLOUR Black, grey, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11, 12, 13
 LENGTH RANGE 230-275 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced palm, reinforced seams, reinforced fingertips, padded palm, pre-curved fingers, specially designed thumb, water repellent, ergonomically shaped, reflector, specially designed details
 PROPERTIES Flexible, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, dry environments, clean environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments, harsh environments



TEGERA® 9113

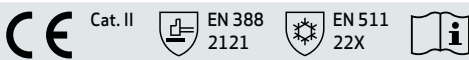
Synthetic leather glove, winter-lined, 0,7 mm, Microthan[®]+, polyester, fleece, Thinsulate[®] 100g, Cat. II, chrome free, waterproof, for allround work

PALM MATERIAL Microthan[®]+
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Fleece, Thinsulate[®] 100g
 FASTENING Elasticated 360°
 COLOUR Grey, black, yellow
 SIZE RANGE 7, 8, 9, 10, 11, 12
 LENGTH RANGE 240-295 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

FEATURES Chrome free, reinforced index finger, reinforced seams, reinforced fingertips, pre-curved fingers, specially designed thumb, windproof, waterproof, moisture resistant, ergonomically shaped, reflector, specially designed details
 PROPERTIES Very durable, excellent grip, good fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, dry environments, clean environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments, slippery environments, harsh environments



MicroThan[®]+



AQUATHAN[®]



Thinsulate[®]
INSULATION

TEGERA[®]

TEGERA® 9202

Synthetic leather glove, winter-lined, 0,8 mm, Macrothan[®], polyester, fleece, Cat. II, reinforced fingers and thumb, chrome free, for allround work

PALM MATERIAL Macrothan[®]
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Velcro[®]
 COLOUR Grey, black, yellow
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230-270 mm
 PAIRS PER PACKAGE/CARTON 6/60

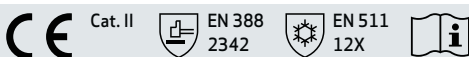
DISPLAY Hook with hangtag
 FEATURES Chrome free, reinforced index finger, reinforced fingertips, reinforced fingers and thumb, reinforced thumb, pre-curved fingers, specially designed thumb, ergonomically shaped, reflector, specially designed details
 PROPERTIES Flexible, durable, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dry environments, clean environments, cold environments, dirty environments



MacroThan[®]



TEGERA[®]



TEGERA® 9232

Synthetic leather glove, winter-lined, 0,8 mm, Macrothan[®], neoprene, fleece, Cat. II, chrome free, windproof back, for allround work

PALM MATERIAL Macrothan[®]
 BACK MATERIAL Neoprene
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Elasticated 360°
 COLOUR Black, grey, yellow
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 247-290 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag

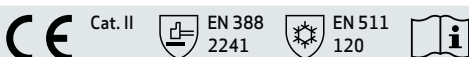
FEATURES Chrome free, reinforced index finger, reinforced palm, reinforced seams, reinforced fingertips, reinforced fingers and thumb, pre-curved fingers, specially designed thumb, windproof back, ergonomically shaped, reflector, specially designed details
 PROPERTIES Flexible, durable, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, dry environments, cold environments, moist environments, dirty environments



MacroThan[®]



TEGERA[®]

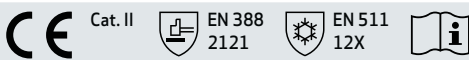


TEGERA® 293

Leather glove, winter-lined, 0,7-0,8 mm, full grain goatskin, polyester, Thinsulate® 40g, Cat. II, wind and waterproof back, waterproof, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Polyester
 LINING Winter-lined
 LINING MATERIAL Thinsulate® 40g
 FASTENING Elasticated 360°
 COLOUR Green, black, white
 SIZE RANGE 8, 9, 10, 11, 12
 LENGTH RANGE 250-285 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES High-viz colour, reinforced fingers and thumb, waterproof
 PROPERTIES High level of protection, extremely good fingertip sensitivity, extra flexible, durable, good grip, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, cold environments, wet environments



AQUATHAN®



Thinsulate
INSULATION

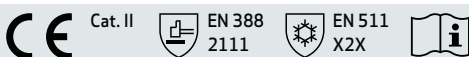
TEGERA®

TEGERA® 295

Leather glove, 0,7-0,8 mm, full grain goatskin, spandex, Thinsulate® 40g, Cat. II, waterproof, winter-lined, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Spandex
 LINING MATERIAL Thinsulate® 40g
 FASTENING Elasticated 360°
 COLOUR White, grey, blue
 SIZE RANGE 8, 9, 10, 11, 12
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Reinforced fingers and thumb, waterproof
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, good grip, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Cold environments, wet environments



AQUATHAN®



Thinsulate
INSULATION

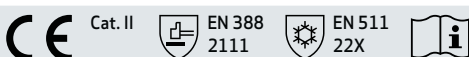
TEGERA®

TEGERA® 447

Leather glove, winter-lined, 0,6-0,7 mm, full grain goatskin, spandex, Thinsulate® 40g, Cat. II, reinforced index finger, waterproof, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Spandex
 LINING Winter-lined
 LINING MATERIAL Thinsulate® 40g
 FASTENING Elasticated 180°
 COLOUR Black, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230-260 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingertips, pre-curved fingers, waterproof, reflector
 PROPERTIES Good fingertip sensitivity, flexible, durable, good grip, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Outdoors, cold environments, wet environments



AQUATHAN®



Thinsulate
INSULATION

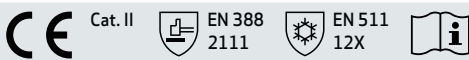
TEGERA®

TEGERA® 437

Leather glove, winter-lined, 0,6-0,7 mm, full grain goatskin, neoprene, spandex, Thinsulate® 40g, Cat. II, reinforced index finger, waterproof, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Neoprene, spandex
 LINING Winter-lined
 LINING MATERIAL Thinsulate® 40g
 FASTENING Velcro®
 COLOUR Black, white
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 230-265 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingers and thumb, waterproof, reflector
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Outdoors, cold environments, wet environments



AQUATHAN®



Thinsulate
INSULATION

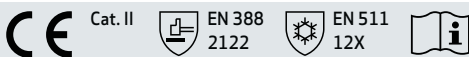
TEGERA®

TEGERA® 297

Leather glove, winter-lined, 0,7-0,8 mm, full grain goatskin, neoprene, spandex, Thinsulate® 100g, Cat. II, reinforced fingers and thumb, waterproof, for allround work

PALM MATERIAL Full grain goatskin
 BACK MATERIAL Neoprene, spandex
 LINING Winter-lined
 LINING MATERIAL Thinsulate® 100g
 FASTENING Velcro®
 COLOUR Blue, black, white
 SIZE RANGE 8, 9, 10, 11
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Reinforced fingers and thumb, pre-curved fingers, waterproof, moisture resistant
 PROPERTIES High level of protection, good fingertip sensitivity, extra flexible, durable, good grip, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Cold environments, wet environments, moist environments



AQUATHAN®



Thinsulate
INSULATION

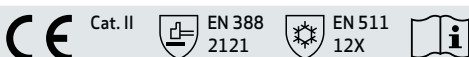
TEGERA®

TEGERA® 296

Leather glove, winter-lined, 0,7-0,8 mm, full grain cowhide, neoprene, polyester, Cat. II, wind and waterproof back, waterproof, for allround work

PALM MATERIAL Full grain cowhide
 BACK MATERIAL Neoprene, polyester
 LINING Winter-lined
 FASTENING Elasticated 360°
 COLOUR Black, white
 SIZE RANGE 7, 8, 9, 10, 11, 12
 LENGTH RANGE 255-310 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Extra long, reinforced fingers and thumb, pre-curved fingers, wind and waterproof back, waterproof
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Windy environments, cold environments, wet environments, harsh environments



AQUATHAN®



Thinsulate
INSULATION

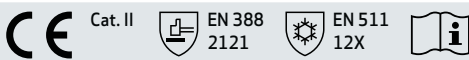
TEGERA®

TEGERA® 299

Leather glove, winter-lined, 0,7-0,8 mm, full grain cowhide, neoprene, polyester, Cat. II, wind and waterproof back, waterproof, for allround work

PALM MATERIAL Full grain cowhide
 BACK MATERIAL Neoprene, polyester
 LINING Winter-lined
 FASTENING Elasticated 360°
 COLOUR Green high-viz, black, white
 SIZE RANGE 7, 8, 9, 10, 11, 12
 LENGTH RANGE 255-310 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
 FEATURES Extra long, high-viz colour, reinforced fingers and thumb, pre-curved fingers, wind and waterproof back, waterproof
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, excellent fit, extra comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, cold environments, wet environments



AQUATHAN®



Thinsulate
INSULATION

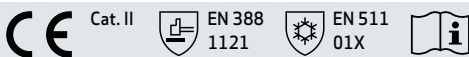
TEGERA®

TEGERA® 684

Synthetic glove, latex, 3/4 dipped, granulated, Cat. II, water repellent, winter-lined, anatomically designed, for allround work

DIPPING 3/4 dipped
 DIPPING MATERIAL Latex
 GRIP PATTERN Granulated
 COLOUR Black, blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 240 - 270mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES Water repellent palm, windproof back
 PROPERTIES Durable, good grip, good fit
 PRIMARY ENVIRONMENTS OF USE Cold environments, moist environments



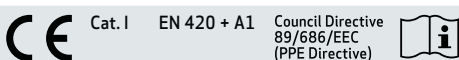
TEGERA®

TEGERA® 795

Textile glove, acrylic, 10 gg, Cat. I, for allround work

LINER MATERIAL Acrylic, 10 gg
 FASTENING Elasticated 360°
 COLOUR Black
 PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Bag

FEATURES Phthalate-free, soft, elastic
 PROPERTIES Good fingertip sensitivity, flexible, good grip, comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Windy environments, dry environments, clean environments, cold environments



TEGERA®

TEGERA® 790

Textile glove, acrylic, 7 gg, Cat. I, for allround work

LINER MATERIAL Acrylic, 7 gg

COLOUR Black

SIZE RANGE 7, 9, 10

PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Bag

PROPERTIES Warm

PRIMARY ENVIRONMENTS OF USE Cold environments



Cat. I

EN 420 + A1

Council Directive
89/686/EEC
(PPE Directive)



 TEGERA®



HEAVY WORK

You work with rough materials so you need gloves made from strong, hardwearing materials.

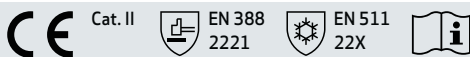
HAND PROTECTION AGAINST COLD / HEAVY WORK

TEGERA® 9164

Synthetic leather glove, winter-lined, 0,7 mm, Microthan®+, polyester, fleece, Cat. II, chrome free, winter-lined, for heavy work

PALM MATERIAL Microthan®+
BACK MATERIAL Polyester
LINING Winter-lined
LINING MATERIAL Fleece
FASTENING Velcro®
COLOUR Black, silver
SIZE RANGE 7, 8, 9, 10, 11, 12
LENGTH RANGE 258-310 mm
PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Hook with hangtag
FEATURES Chrome free, reinforced palm, reinforced seams, water repellent, reflector
PROPERTIES Very durable, excellent grip, good fit, extra comfortable
PRIMARY ENVIRONMENTS OF USE Dark environments, windy environments, dry environments, cold environments, moist environments, oil and greasy environments, dirty environments, slippery environments, harsh environments



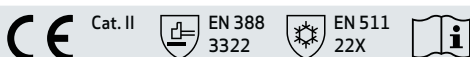
MicroThan+  **TEGERA®**

TEGERA® 10

Leather glove, winter-lined, 0,7-0,8 mm, full grain goatskin, full grain goatskin, artificial fur, Cat. II, water repellent leather, for heavy work

PALM MATERIAL Full grain goatskin
BACK MATERIAL Full grain goatskin
LINING Winter-lined
LINING MATERIAL Artificial fur
COLOUR White, black
SIZE RANGE 11
LENGTH RANGE 270 mm

PAIRS PER PACKAGE/CARTON 6/60
DISPLAY Thread
FEATURES Water repellent leather
PROPERTIES High level of protection, durable, extra comfortable, warm
PRIMARY ENVIRONMENTS OF USE Cold environments, moist environments



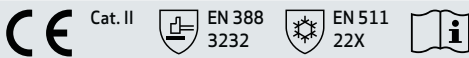
 **TEGERA®**

TEGERA® 56

Leather glove, winter-lined, 1,2-1,4 mm, full grain cowhide of top quality, cotton, fleece, Cat. II, reinforced fingers and thumb, water repellent palm, for heavy work

PALM MATERIAL Full grain cowhide of top quality
 BACK MATERIAL Cotton
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Elasticated 180°
 COLOUR Grey, white
 SIZE RANGE 8, 10, 11
 LENGTH RANGE 245-295 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb, waterproof palm
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, very durable, good grip, good fit, comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Outdoors, cold environments, wet environments

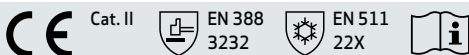


TEGERA® 57

Leather glove, winter-lined, 1,0-1,2 mm, full grain oxhide, cotton, fleece, Cat. II, reinforced index finger, reinforced fingers and thumb, for heavy work

PALM MATERIAL Full grain oxhide
 BACK MATERIAL Cotton
 LINING Winter-lined
 LINING MATERIAL Fleece
 COLOUR Grey, white
 SIZE RANGE 8, 10, 11
 LENGTH RANGE 255-270 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES High level of protection, durable, good grip, good fit, comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Outdoors, cold environments



TEGERA® 298

Leather glove, winter-lined, 1,2-1,4 mm, full grain cowhide, nylon, fleece, Cat. II, reinforced fingers and thumb, high-viz colour, for heavy work

PALM MATERIAL Full grain cowhide
 BACK MATERIAL Nylon
 LINING Winter-lined
 LINING MATERIAL Fleece
 FASTENING Elasticated 180°
 COLOUR Green high-viz
 SIZE RANGE 8, 10
 LENGTH RANGE 260-280 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Thread
 FEATURES High-viz colour, reinforced index finger, reinforced fingers and thumb, reflector
 PROPERTIES Very durable, good grip, good fit, warm
 PRIMARY ENVIRONMENTS OF USE Dark environments, cold environments



TEGERA® 58

Leather glove, winter-lined, 1,2-1,4 mm, full grain oxhide, cotton, artificial fur, Cat. II, reinforced index finger, reinforced fingers and thumb, for allround work

PALM MATERIAL Full grain oxhide
 BACK MATERIAL Cotton
 LINING Winter-lined
 LINING MATERIAL Artificial fur
 FASTENING Elasticated 180°
 COLOUR Grey, white
 SIZE RANGE 9, 10, 11, 12
 LENGTH RANGE 260-300 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Thread
 FEATURES Reinforced index finger, reinforced fingers and thumb, reflector
 PROPERTIES High level of protection, very durable, warm
 PRIMARY ENVIRONMENTS OF USE Cold environments, harsh environments

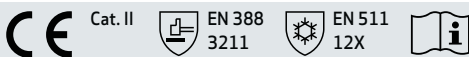


TEGERA® 377

Leather glove, winter-lined, 0,7-0,8 mm, full grain pigskin, cotton, artificial fur, Cat. II, reinforced index finger, reinforced fingers and thumb, for heavy work

PALM MATERIAL Full grain pigskin
 BACK MATERIAL Cotton
 LINING Winter-lined
 LINING MATERIAL Artificial fur
 FASTENING Elasticated 180°
 COLOUR Black, white
 SIZE RANGE 8, 10, 11

LENGTH RANGE 270-290 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES Reinforced index finger, reinforced fingers and thumb
 PROPERTIES Warm
 PRIMARY ENVIRONMENTS OF USE Cold environments

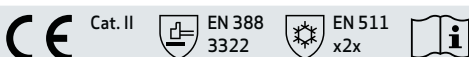


TEGERA® 683

Synthetic glove, nitrile foam, 3/4 dipped, acrylic, nylon, polyester, 7 gg, 13 gg, micro foam grip pattern, Cat. II, high-viz colour, water repellent palm, for heavy work

LINER MATERIAL Acrylic, nylon, polyester, 7 gg, 13 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL Nitrile foam
 GRIP PATTERN Micro foam grip pattern
 COLOUR Yellow high-viz, black
 SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 240-280 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES High-viz colour
 PROPERTIES Durable, warm
 PRIMARY ENVIRONMENTS OF USE Cold environments, wet environments

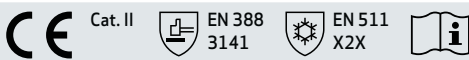


TEGERA® 6281

Synthetic glove, latex, half-dipped, polyester, 7 gg, Cat. II, high-viz colour, for heavy work

LINER MATERIAL Polyester, 7 gg
 DIPPING Half-dipped
 DIPPING MATERIAL Latex
 COLOUR Yellow high-viz, black
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 240-280 mm

PAIRS PER PACKAGE/CARTON 12/120
 DISPLAY Hook with hangtag
 FEATURES Waterproof palm
 PROPERTIES Durable, good fit, comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Cold environments

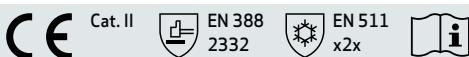


TEGERA® 682

Synthetic glove, latex foam, 3/4 dipped, acrylic, polyester, 10 gg, micro foam grip pattern, Cat. II, high-viz colour, water repellent palm, for heavy work

LINER MATERIAL Acrylic, polyester, 10 gg
 DIPPING 3/4 dipped
 DIPPING MATERIAL Latex foam
 GRIP PATTERN Micro foam grip pattern
 COLOUR Orange high-viz, black
 SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 240-280 mm
 PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Hook with hangtag
 FEATURES High-viz colour, water repellent palm
 PROPERTIES Good grip, warm
 PRIMARY ENVIRONMENTS OF USE Cold environments, wet environments

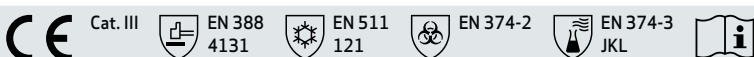


TEGERA® 7390

Chemical protection glove, winter-lined, PVC, fully dipped, acrylic, sandy finish, fleece, Cat. III, winter-lined, for heavy work

LINER MATERIAL Acrylic
 DIPPING Fully dipped
 DIPPING MATERIAL PVC
 LINING Winter-lined
 LINING MATERIAL Fleece
 GRIP PATTERN Sandy finish
 COLOUR Blue
 SIZE RANGE 8, 9, 10
 LENGTH RANGE 300 mm

PAIRS PER PACKAGE/CARTON 6/36
 AQL 0.65
 DISPLAY Bag
 PROPERTIES Flexible, very durable, good grip, good fit, comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, environments hazardous to health, corrosive environments, outdoors, moist environments, oil and greasy environments, dirty environments, harsh environments





HAND PROTECTION AGAINST HEAT

We have a wide range of heat-resistant gloves. We have a wide range of heat-resistant gloves that all are made from a material that cannot burn and that provide excellent durability and perfect fit. They are tanned so as to cope with high temperatures without shrinking or hardening. Available in lined and unlined models to suit different needs.



PRECISION WORK

For precision and assembly work, your fingers need freedom of movement.
The gloves must be very supple, flexible and ergonomically sound.

HAND PROTECTION AGAINST HEAT / PRECISION WORK

TEGERA® 126

Heat-resistant glove, unlined, 0,7-0,8 mm, full grain goatskin, full grain goatskin, Cat. II, withstands contact heat up to 100°C, reinforced seams, for precision work

PALM MATERIAL Full grain goatskin
BACK MATERIAL Full grain goatskin
LINING Unlined
FASTENING Elasticated 180°
COLOUR White, yellow
SIZE RANGE 7, 8, 9, 10, 11
PAIRS PER PACKAGE/CARTON 12/60

DISPLAY Thread
FEATURES Withstands contact heat up to 100°C, reinforced index finger, reinforced seams, withstands welding sparks and grinding splash
PROPERTIES High level of protection, extremely good fingertip sensitivity, durable, excellent fit
PRIMARY ENVIRONMENTS OF USE Warm environments, harsh environments



Cat. II



EN 388
2111



EN 407
412X1X



TEGERA®

TEGERA® 130

Heat-resistant glove, unlined, 0,7-0,8 mm, full grain goatskin, full grain goatskin, Cat. II, reinforced index finger, reinforced seams, for assembly work

PALM MATERIAL Full grain goatskin
BACK MATERIAL Full grain goatskin
LINING Unlined
FASTENING Elasticated 180°
COLOUR White, yellow
SIZE RANGE 7, 8, 9, 10, 11
PAIRS PER PACKAGE/CARTON 12/120
DISPLAY Thread

FEATURES Withstands contact heat up to 100°C, reinforced index finger, reinforced seams, reinforced thumb, withstands welding sparks and grinding splash
PROPERTIES High level of protection, extremely good fingertip sensitivity, durable, excellent fit
PRIMARY ENVIRONMENTS OF USE Warm environments, harsh environments



Cat. II



EN 388
2122



EN 407
413X4X



TEGERA®

ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

HAND PROTECTION AGAINST HEAT / ALLROUND WORK

TEGERA® 11CV

Heat-resistant glove, 0,7-0,8 mm, full grain goatskin of top quality, full grain goatskin of top quality, Cat. II, chrome free, water repellent leather, for assembly work

PALM MATERIAL Full grain goatskin of top quality

BACK MATERIAL Full grain goatskin of top quality

FASTENING Elasticated 180°

COLOUR White, yellow

SIZE RANGE 8, 10, 11

LENGTH RANGE 280-300 mm

PAIRS PER PACKAGE/CARTON 12/120

DISPLAY Thread

FEATURES Withstands contact heat up to 100°C, chrome free, reinforced seams, water repellent leather

PROPERTIES Extremely good fingertip sensitivity, extra flexible, very durable, excellent fit, comfortable

PRIMARY ENVIRONMENTS OF USE Warm environments, moist environments, harsh environments



Cat. II



EN 388
2111



EN 407
412X3X



TEGERA®

TEGERA® 118

Heat-resistant glove, unlined, 0,7-0,8 mm, full grain goatskin, split grain cowhide, Cat. II, reinforced index finger, reinforced seams, for allround work

PALM MATERIAL Full grain goatskin

BACK MATERIAL Split grain cowhide

LINING Unlined

FASTENING Elasticated 180°

COLOUR Yellow, white

SIZE RANGE 7, 8, 9, 10, 11, 12

LENGTH RANGE 275-315 mm

PAIRS PER PACKAGE/CARTON 12/96

DISPLAY Thread

FEATURES Withstands contact heat up to 100°C, reinforced index finger, reinforced seams, reinforced thumb, withstands welding sparks and grinding splash

PROPERTIES High level of protection, good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable

PRIMARY ENVIRONMENTS OF USE Warm environments, harsh environments



Cat. II



EN 388
2122



EN 407
413X4X



TEGERA®

TEGERA® 8

Heat-resistant glove, unlined, 0,8-0,9 mm, full grain cowhide, split grain cowhide, Cat. II, withstands contact heat up to 100°C, reinforced seams, for allround work

PALM MATERIAL Full grain cowhide
 BACK MATERIAL Split grain cowhide
 LINING Unlined
 FASTENING Elasticated 180°
 COLOUR White, yellow
 SIZE RANGE 8, 10
 PAIRS PER PACKAGE/CARTON 6/60

FEATURES Withstands contact heat up to 100°C, reinforced index finger, reinforced seams, withstands welding sparks and grinding splash
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Warm environments, harsh environments



TEGERA®

TEGERA® 32

Heat-resistant glove, fully lined, 0,7-0,8 mm, full grain goatskin of top quality, full grain cowhide, KEVLAR® fiber, Cat. II, reinforced index finger, water and oil repellent, for allround work

PALM MATERIAL Full grain goatskin of top quality
 BACK MATERIAL Full grain cowhide
 LINING Fully lined
 LINING MATERIAL KEVLAR® fiber
 FASTENING Elasticated 180°
 COLOUR Brown, black
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 250-290 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread
 FEATURES Withstands contact heat up to 100°C, reinforced index finger, reinforced seams, reinforced thumb, water and oil repellent, flame retardant, withstands welding sparks and grinding splash
 PROPERTIES High level of protection, good fingertip sensitivity, durable, excellent fit
 PRIMARY ENVIRONMENTS OF USE Moist environments, oil and greasy environments, harsh environments



TEGERA®

TEGERA® 139

Heat-resistant glove, fully lined, 0,9-1,1 mm, split grain cowhide, cotton, KEVLAR® fiber, Cat. II, reinforced index finger, reinforced fingers and thumb, for allround work

PALM MATERIAL Split grain cowhide
 BACK MATERIAL Cotton
 LINING Fully lined
 LINING MATERIAL KEVLAR® fiber
 FASTENING Elasticated 180°
 COLOUR Black, yellow
 SIZE RANGE 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
 LENGTH RANGE 265-305 mm

PAIRS PER PACKAGE/CARTON 6/60
 DISPLAY Thread
 FEATURES Withstands contact heat up to 100°C, reinforced index finger, reinforced fingers and thumb, reflector
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Warm environments, harsh environments



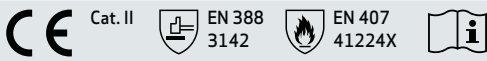
TEGERA®

TEGERA® 169

Heat-resistant glove, fully lined, 0,7-0,8 mm, split grain cowhide, cotton, KEVLAR® fiber, Cat. II, reinforced fingers and thumb, water repellent leather, for allround work

PALM MATERIAL Split grain cowhide
 BACK MATERIAL Cotton
 LINING Fully lined
 LINING MATERIAL KEVLAR® fiber
 FASTENING Elasticated 180°
 COLOUR Black, brown
 SIZE RANGE 7, 8, 9, 10, 11, 12, 13
 LENGTH RANGE 250-300 mm
 PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread
 FEATURES Withstands contact heat up to 100°C, reinforced index finger, reinforced seams, reinforced fingers and thumb, water and oil repellent
 PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Warm environments, moist environments, harsh environments



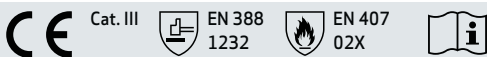
TEGERA®

TEGERA® 484

Heat-resistant glove, nitrile-dots, cotton, dots, Cat. III, withstands contact heat up to 250°C, extra long, for allround work

LINER MATERIAL Cotton
 MATERIAL Nitrile-dots
 GRIP PATTERN Dots
 COLOUR Red, white
 SIZE RANGE 10, 11
 LENGTH RANGE 350mm

PAIRS PER PACKAGE/CARTON 6/72
 FEATURES Withstands contact heat up to 250°C
 PROPERTIES Durable, good grip
 PRIMARY ENVIRONMENTS OF USE Warm surfaces, warm environments



TEGERA®

HEAVY WORK

You work with rough materials so you need gloves made from strong, hardwearing materials.

HAND PROTECTION AGAINST HEAT / HEAVY WORK

TEGERA® 17

Heat-resistant glove, fully lined, 1,2-1,4 mm, split grain cowhide of top quality, split grain cowhide of top quality, jersey, Cat. II, withstands contact heat up to 100°C, reinforced seams, for heavy work

PALM MATERIAL Split grain cowhide of top quality

BACK MATERIAL Split grain cowhide of top quality

LINING Fully lined

LINING MATERIAL Jersey

FASTENING Elasticated 180°

COLOUR Yellow

SIZE RANGE 8, 10

LENGTH RANGE 240-280 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread

FEATURES Withstands contact heat up to 100°C, reinforced seams, flame retardant, withstands welding sparks and grinding splash

PROPERTIES High level of protection, good fingertip sensitivity, very durable, good fit

PRIMARY ENVIRONMENTS OF USE Warm environments, harsh environments



Cat. II



EN 388
3223



EN 407
413X4X



■ TEGERA®

TEGERA® 19

Heat-resistant glove, fully lined, 1,2-1,4 mm, split grain cowhide of top quality, split grain cowhide of top quality, jersey, Cat. II, withstands contact heat up to 100°C, reinforced seams, for heavy work

PALM MATERIAL Split grain cowhide of top quality

BACK MATERIAL Split grain cowhide of top quality

LINING Fully lined

LINING MATERIAL Jersey

FASTENING Elasticated 180°

COLOUR Yellow

SIZE RANGE 8, 10, 11

LENGTH RANGE 310-360 mm

PAIRS PER PACKAGE/CARTON 6/60

FEATURES Withstands contact heat up to 100°C, reinforced seams, flame retardant, withstands welding sparks and grinding splash

PROPERTIES High level of protection, good fingertip sensitivity, very durable, good fit

PRIMARY ENVIRONMENTS OF USE Warm environments, harsh environments



Cat. II



EN 388
3143



EN 407
41324X



■ TEGERA®

TEGERA® 494

Chemical protection glove, winter-lined, neopren, crinkled grip pattern, Cat. III, withstands contact heat up to 500°C, extra long, latex-free, winter-lined, for heavy work

DIPPING MATERIAL Neopren
 LINING Winter-lined
 GRIP PATTERN Crinkled grip pattern
 COLOUR Black
 SIZE RANGE 10
 LENGTH RANGE 450 mm
 PAIRS PER PACKAGE/CARTON 6/60
 AQL 0.65
 DISPLAY Bag

FEATURES Protection against chemicals, withstands contact heat up to 500°C, extra long, latex-free
 PROPERTIES Very durable, good grip, warm
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, cold environments, warm environments, moist environments, dirty environments, harsh environments



TEGERA®

TEGERA® 464

Heat-resistant glove, nitrile, cotton, Cat. III, withstands contact heat up to 250°C, extra long, for heavy work

LINER MATERIAL Cotton
 MATERIAL Nitrile
 COLOUR Grey
 SIZE RANGE 9, 10, 11

LENGTH RANGE 350 mm
 PAIRS PER PACKAGE/CARTON 6/60
 PROPERTIES High level of protection

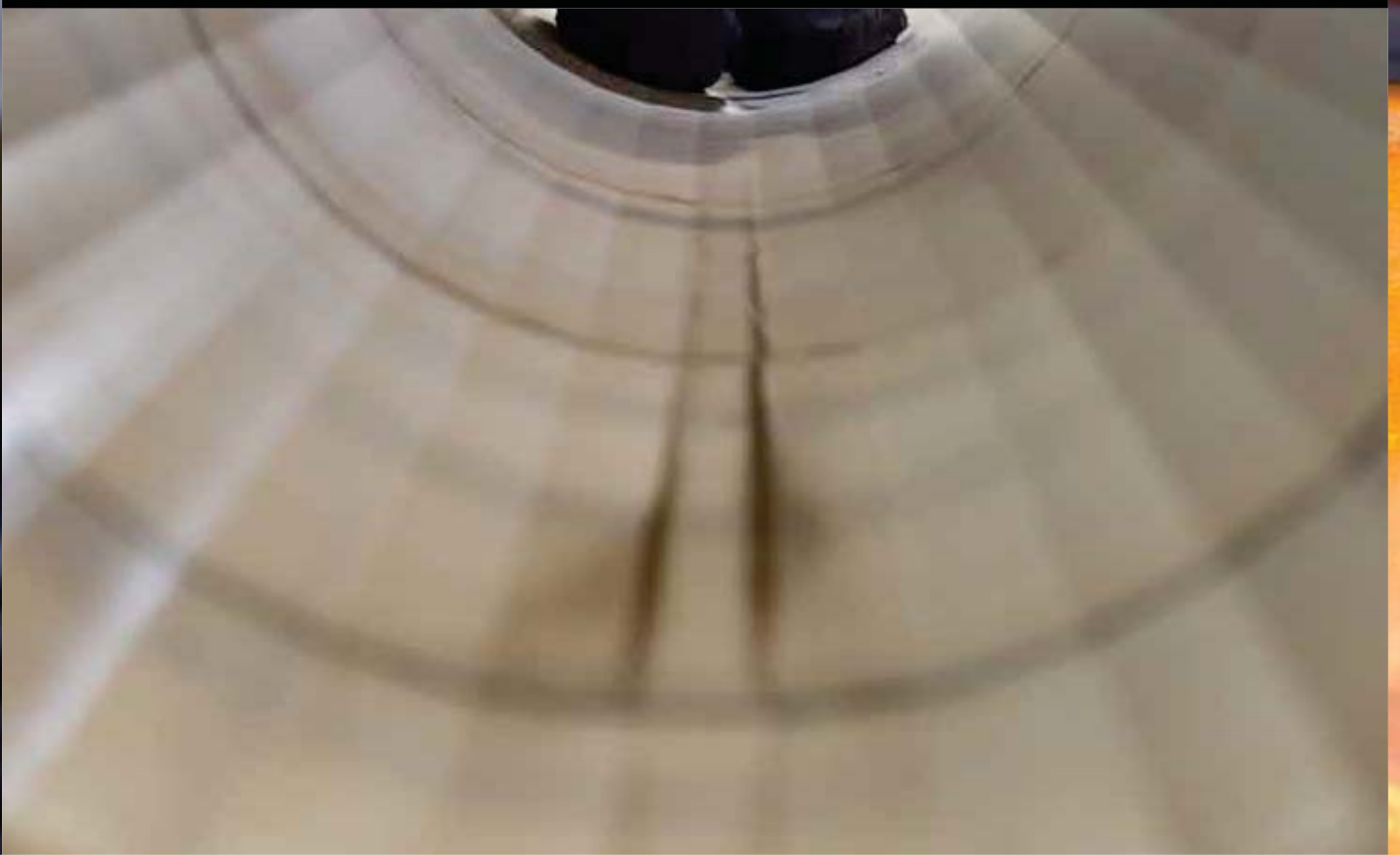


TEGERA®



HAND PROTECTION AGAINST HEAT AND WELDING RISKS

Welding gloves are longer than heat resistant gloves.



ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

HAND PROTECTION AGAINST HEAT AND WELDING RISKS / ALLROUND WORK

TEGERA® 134

Welding and heat-resistant glove, fully lined, 0,7-0,8 mm, full grain goatskin, full grain goatskin, cut resistance level 2, KEVLAR® fiber, Nomex®, Cat. III, extra long, reinforced seams, water and oil repellent, for allround work

PALM MATERIAL Full grain goatskin

BACK MATERIAL Full grain goatskin

LINING Fully lined

LINING MATERIAL KEVLAR® fiber, Nomex®

FASTENING Elasticated 180°

COLOUR Brown, black

SIZE RANGE 7, 8, 9, 10, 11

LENGTH RANGE 395 mm

PAIRS PER PACKAGE/CARTON 6/60

DISPLAY Thread

FEATURES Withstands contact heat up to 100°C, extra long, reinforced index finger, reinforced seams, water and oil repellent, withstands welding sparks and grinding splash

PROPERTIES High level of protection, good fingertip sensitivity, durable, good fit

PRIMARY ENVIRONMENTS OF USE Cut risk environments, warm environments, moist environments, oil and greasy environments, harsh environments



Cat. III



EN 388
3221



EN 407
41234X

EN 12477 + A1


Type A

EN 1149-2



TEGERA®





**HAND PROTECTION AGAINST
MICROORGANISM RISKS
AND/OR CHEMICAL RISKS**

Protect yourself against hazardous chemicals

If you handle oils and chemical without protecting your hands, you're exposing yourself not only to skin damage but also to damage to your nervous system and vital organs. You also risk developing skin irritants, oversensitivity and corrosion damage because of the chemicals.

ASK US

Always use our chemical protection guide or consult with our sellers when choosing gloves. Chemical protection gloves are intended for single-day use, and sometimes for even shorter periods.

THINGS TO CONSIDER WHEN CHOOSING CHEMICAL PROTECTION GLOVES:

- A glove that gives good protection against a certain individual chemical may give very poor protection against a mixture of chemicals.
- As a rule, chemical protection gloves are intended for single-day use. They must not be reused.
- A used glove is chemically contaminated and there is a risk that the skin will be exposed to harmful substances when it is handled.
- Higher temperatures shorten the time it takes for the chemical to break through.
- Thicker materials generally mean longer breakthrough times.
- Once a chemical has been absorbed, it continues to break through (permeate) the protective glove.
- Permeation through a protective glove takes place at the molecular level and is therefore not visible to the naked eye.
- Even the best gloves lose their protective properties if they are mechanically damaged or if the chemical has broken through the material.
- Strongly corrosive chemicals can destroy the glove material by breaking it down before the specified breakthrough time.

PERMEATION is a process whereby the chemical is absorbed into and passes through the glove material at a molecular level.

PENETRATION involves the chemical moving through pinholes and other imperfections in the glove material.

DEGRADATION is when the glove material's physical resistance deteriorates under the influence of a chemical.

MIXING CHEMICALS CAN HAVE UNEXPECTED RESULTS

Two chemicals with known characteristics can produce unexpected effects when mixed. Since the number of chemicals marketed is huge, it is virtually impossible to test all conceivable combinations of them. Models do exist for estimating combined effects on the basis of what is known about the component chemicals. However, they presuppose that data is available and that the various chemicals involved have the same mechanisms of action. This means that the models can only be used for groups of chemicals that act in a similar way – not for the complex mix of chemicals that we are exposed to in reality.

Contact one of our sellers and get help in finding a suitable glove for protection against the relevant chemical mix.



Chemical protection guide

Light green fields represent more than 4 hours protection against breakthrough, and dark green fields represent more than 8 hours protection against breakthrough. Light green fields indicate even if testing on permeation is interrupted after 4 hours. Note: The recommendations are based on reports from permeation tests that were conducted at room temperature during continual contact. At higher temperatures the breakthrough time can be shortened.

T+ = Very toxic
 T = Toxic
 K = Can lead to cancer
 M = Can lead to genetic damage
 S = Can lead to allergies
 R = Can lead to reduced ability to reproduce

Xn = Harmful
 Xi = Irritant
 Cx = Very corrosive
 C = Corrosive
 F+ = Extremely combustible
 F = Very combustible,
 3 after K or M = 'suspected of leading to cancer'

Chemical name (Synonym)	Butyl rubber	Natural rubber	Neoprene rubber	Nitrile rubber	Polyethylene, PE	Polyvinyl alcohol PVA	Polyvinyl chloride PVC	Viton®	Danger
Acetaldehyde	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn, K3, F+
Acetone	Dark Green	Red	Red	Red	Red	Red	Red	Red	F
Acetonitrile	Dark Green	Red	Red	Red	Red	Light Green	Red	Red	T, F
Acrylamide, 30-70%	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, K2, M, R, S
Acrylonitrile	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, K2, F
Acrylic acid	Dark Green	Red	Red	Red	Red	Red	Red	Red	C
Allyl alcohol	Dark Green	Red	Red	Red	Red	Red	Red	Red	T
Allylamine	Light Green	Red	Red	Red	Red	Red	Red	Red	T
Allylchloride (3-Chloropropene)	Dark Green	Red	Red	Red	Red	Red	Red	Red	T+, F
Ammonium fluoride, 30-70%	Dark Green	Red	Red	Red	Red	Red	Red	Red	T+, F
Ammonia solution, 30%	Dark Green	Red	Red	Red	Red	Red	Red	Red	C
Aniline	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, C3
Battery acid	Dark Green	Red	Red	Red	Red	Red	Red	Red	C
Benzene	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, K1
Petrol, unleaded	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, K2
Benzoyl chloride	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, K2
Benzaldehyde	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn, K3, F+
3-Bromopropionic acid	Dark Green	Red	Red	Red	Red	Red	Red	Red	C
Hydrobromic acid, 30-70%	Dark Green	Red	Red	Red	Red	Red	Red	Red	Cx
n-Butyl acetate	Light Green	Red	Red	Red	Red	Red	Red	Red	
n-Butanol (Butyl alcohol)	Light Green	Red	Red	Red	Red	Red	Red	Red	Xi
Butyl acrylate	Light Green	Red	Red	Red	Red	Red	Red	Red	Xi, S
n-Butylamine	Dark Green	Red	Red	Red	Red	Red	Red	Red	X, C, F
Butyl glycol (2-Butoxy ethanol)	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi
Butyl glycol acetate (2-Butoxyethyl acetate)	Dark Green	Red	Red	Red	Red	Red	Red	Red	X, C, F
gamma-Butyrolactone	Dark Green	Red	Red	Red	Red	Red	Red	Red	X
Cyclohexane	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi
Cyclohexanole	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi
Cyclohexanone	Dark Green	Red	Red	Red	Red	Red	Red	Red	X
Diesel	Dark Green	Red	Red	Red	Red	Red	Red	Red	X, K3, F
Diethanolamine	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi
Diethylamine	Dark Green	Red	Red	Red	Red	Red	Red	Red	C, X, F
Diethyldichlorosilane	Dark Green	Red	Red	Red	Red	Red	Red	Red	C, F
Dietylglycol	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn
Diethylenetriamine	Dark Green	Red	Red	Red	Red	Red	Red	Red	C, X, S

Chemical name (Synonym)	Butyl rubber	Natural rubber	Neoprene rubber	Nitrile rubber	Polyethylene, PE	Polyvinyl alcohol PVA	Polyvinyl chloride PVC	Viton®	Danger
Diglycidyl ether of bisphenol A	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi, S
Diisobutyl ketone	Light Green	Red	Red	Red	Red	Red	Red	Red	Xi
Diisopropylamine	Dark Green	Red	Red	Red	Red	Red	Red	Red	C, Xi, F
2-(Diethylamino)ethanol	Dark Green	Red	Red	Red	Red	Red	Red	Red	C, Xn
1,2-Dichlorobenzene (o-Dichlorobenzene)	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi
1,2-Dichloroethylene	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn, F
N,N-Dimethylacetamide	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, R
N,N-Dimethylaniline (DMA)	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, K3
Dimethylformamide (DMF)	Dark Green	Red	Red	Red	Red	Red	Red	Red	T
Dimetyl sulphate	Light Green	Red	Red	Red	Red	Red	Red	Red	T+, K2, M, S, C
Dimethylsulphoxide	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi
Di-n-butyl phthalate (DBP)	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, R
Diocetyl phthalate (DOP)	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, R
1,4-Dioxane	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn, K3, F
Dynamite	Dark Green	Red	Red	Red	Red	Red	Red	Red	T+
Epichlorohydrin	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, K2, S, C
Epoxy, base/accelerator	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn, S
Ethanol (Ethyl alcohol)	Dark Green	Red	Red	Red	Red	Red	Red	Red	F
Ethanolamine	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi
Etyl acetate	Light Green	Red	Red	Red	Red	Red	Red	Red	Xi, F
Ethyl acrylate	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi, S, F
Ethylamine (Monoethylamine)	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi, F+
Ethylbenzene	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn, F
Ethylenediamin (1,2-Diaminoethane)	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn, C, S
Ethylene dichloride (1,2-Dichloroethane)	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, K2
Ethylenglycol	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn
Ethylene oxide gas	Light Green	Red	Red	Red	Red	Red	Red	Red	T, K2, M, F+
Ethyl ether (Diethyl ether)	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xn, F+
Ethyl glycol (2-Ethoxyethanol)	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, R
Ethyl glycol acetate (2-Ethoxyethyl acetate)	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, R
Ethyl methacrylate	Dark Green	Red	Red	Red	Red	Red	Red	Red	Xi, S, F
Phenol, >70%	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, C
Fluorhydric acid, 30-70%	Dark Green	Red	Red	Red	Red	Red	Red	Red	T+, Cx
Formaldehyde, 30-70%	Dark Green	Red	Red	Red	Red	Red	Red	Red	T, C, S
Phosphoric acid, >70%	Dark Green	Red	Red	Red	Red	Red	Red	Red	C

The recommendations do not apply to thin (< 0,3 mm) Natural Rubber, Neoprene, Nitrile or PVC gloves

- >8 hours is recommended.
- >4 hours is recommended.
- Caution 1 - 4 hours.
- >1 hour is not recommended (degradation can occur).
- Not tested.

Chemical name (Synonym)	Material Compatibility							Danger
	Butyl rubber	Natural rubber	Neoprene rubber	Nitrile rubber	Polyethylene, PE	Polyvinyl alcohol PVA	Polyvinyl chloride PVC Vitron®	
Photogen	Red	Red	Green	Green	Red	Green	Green	Xn
Freon 113/TF	Red	Red	Yellow	Green	Red	Green	Green	
Furfural (2-Furaldehyde)	Green	Red	Red	Red	Red	Green	Yellow	T, K3
Furfuryl alcohol	Red	Red	Red	Red	Red	Red	Green	Xn
Tannin	Green	Green	Green	Green	Red	Green	Green	T, C
Glutaraldehyde, 30-70%	Green	Yellow	Green	Green	Red	Green	Green	T, S
Heptane	Red	Red	Red	Green	Red	Red	Green	
Hexamethylene-1,6-diisocyanate	Green	Red	Yellow	Red	Red	Red	Green	T, S
Hexamethyldisilasan	Green	Red	Red	Green	Red	Green	Green	Xn, C, F
n-Hexane	Red	Red	Red	Red	Red	Red	Green	Xn
Hydraulic oil	Red	Red	Yellow	Red	Red	Red	Yellow	Xn
Hydrazine	Green	Yellow	Green	Green	Red	Red	Red	T, C, K2
Hydrochinon	Red	Green	Green	Green	Red	Green	Green	X, S, K3, M3
2-Hydroxyethyl acrylate	Red	Red	Red	Red	Red	Red	Green	T, S
2-Hydroxyethyl methacrylate (HEMA)	Red	Red	Green	Red	Red	Red	Green	Xi, S
Isophorone diisocyanate (IDI)	Green	Yellow	Green	Green	Red	Red	Green	T, S
Isobutanol (Isobutyl alcohol)	Green	Red	Red	Green	Red	Red	Green	Xi
Isopropanol (Isopropyl alcohol)	Green	Red	Red	Green	Red	Red	Yellow	Xi
Potassium hydroxide, 30-70%	Red	Red	Red	Red	Red	Red	Green	Cx
Capryl acid (Octane acid)	Red	Red	Red	Red	Red	Red	Green	C
Chlorobenzene	Red	Red	Red	Red	Red	Red	Green	Xn
2-Chloroethanol	Green	Red	Yellow	Red	Red	Red	Green	T+
Chlorine gas	Green	Red	Red	Green	Red	Red	Green	T
1-Chloronaphthalene	Red	Red	Red	Red	Red	Red	Green	Xn
Chloroform (Trichloromethane)	Red	Red	Red	Red	Red	Red	Green	Xn, K3
Chloroprene (2-Chloro-1,3-butadiene)	Red	Red	Red	Red	Red	Red	Green	Xn, F
o-Chlorotoluene (2-Chlorotoluene)	Red	Red	Red	Red	Red	Red	Yellow	Xn
Chloroacetic acid (Monochloroacetic acid)	Green	Red	Green	Green	Red	Red	Green	T, C
Carbon disulphide	Red	Red	Red	Red	Red	Red	Green	T, R
Carbon tetrachloride	Red	Red	Red	Red	Red	Red	Green	T, K3
Cresol	Green	Red	Green	Yellow	Red	Red	Yellow	T, C
Chromic acid, 30-70%	Red	Red	Red	Yellow	Green	Red	Green	T, Cx, K, S
Cumen (Isopropylbenzene)	Red	Red	Red	Yellow	Red	Red	Green	Xn
Aqua regia	Red	Red	Red	Green	Red	Red	Yellow	Cx
Paint naphta (Low aroma naphta)	Red	Red	Red	Yellow	Red	Red	Green	Xn
Laurin acid, 30-70%	Red	Red	Red	Red	Red	Red	Green	
Limonene	Red	Red	Red	Red	Red	Red	Green	Xi, S
Malein acid	Red	Red	Red	Red	Red	Red	Green	Xi
Mercaptoacetic acid (Thioglycol acid)	Red	Red	Red	Red	Red	Red	Green	T, C
Methacryl acid	Red	Red	Yellow	Red	Red	Red	Green	Cx, Xn
Methanol (Methyl alcohol)	Red	Red	Red	Red	Red	Red	Yellow	T
Methyl acetate	Yellow	Red	Red	Red	Red	Red	Green	Xi, F
Methylamine, 30-70%	Red	Red	Green	Green	Red	Red	Yellow	Xi, F+
Methylenbisphenyl-44'-diisocyanate	Red	Red	Red	Red	Red	Red	Green	Xn, S
Methylenbromide (Dibromomethane)	Red	Red	Red	Red	Red	Red	Green	Xn
4,4-Methylenedianiline (MDA)	Red	Red	Red	Red	Red	Red	Green	T, K, S
Methylenchloride (Dichloromethane)	Red	Red	Red	Red	Red	Red	Yellow	Xn, K3
Methylethylketon (MEK)	Red	Red	Red	Red	Red	Red	Green	Xi, F
Methyl glycol (2-Methoxyethanol)	Red	Red	Red	Red	Red	Red	Green	T, R
Methyl glycol acetate (2-Methoxyethyl acetate)	Red	Red	Red	Red	Red	Red	Green	T, R
Methylisobutylketone (MIBK)	Red	Red	Red	Red	Red	Red	Green	Xn, F
Methyl iodide (Iodine methane)	Red	Red	Red	Red	Red	Red	Green	T, K

Chemical name (Synonym)	Material Compatibility							Danger
	Butyl rubber	Natural rubber	Neoprene rubber	Nitrile rubber	Polyethylene, PE	Polyvinyl alcohol PVA	Polyvinyl chloride PVC Vitron®	
Methyl methacrylate	Yellow	Red	Red	Red	Red	Red	Green	Xi, S
Methyl tert-butyl ether (MTBE)	Red	Red	Red	Green	Red	Red	Green	Xi, F
Morpholine	Red	Red	Red	Red	Red	Red	Green	C
Formic acid, >70%	Red	Red	Red	Yellow	Red	Red	Green	Cx
Sodium hydroxide, 30-70%	Red	Red	Red	Red	Red	Red	Green	Cx
Sodium hypochlorite, 30-70%	Red	Red	Red	Red	Red	Red	Green	C
Nicotine	Red	Red	Red	Yellow	Red	Red	Green	T+
Nitrobenzene	Red	Red	Red	Red	Red	Red	Green	T, K3
Nitroglycerol (Nitroglycerin)	Red	Red	Red	Red	Red	Red	Green	T+
Nitroglycol	Red	Red	Red	Red	Red	Red	Green	T+
Nitromethane	Red	Red	Red	Red	Red	Red	Green	Xn
2-Nitropropane	Red	Red	Red	Red	Red	Red	Green	T, K
2-Nitrotoluene	Red	Red	Red	Red	Red	Red	Green	T
Olein acid (Oil acid)	Red	Green	Yellow	Red	Red	Red	Yellow	Xi
Oxalic acid	Red	Red	Red	Red	Red	Red	Green	Xn
Palmitin acid	Red	Red	Red	Red	Red	Red	Yellow	Xi
Pentachlorophenol	Red	Red	Red	Red	Red	Red	Green	T+, K3
n-Pentane	Red	Red	Red	Red	Red	Red	Green	Xn, F+
Perchloroethylene (Tetrachloroethylene)	Red	Red	Red	Red	Red	Red	Green	Xn, K3
Perchloric acid, 30-70%	Red	Red	Red	Red	Red	Red	Green	Cx
Picric acid	Red	Red	Red	Yellow	Red	Red	Green	T
Piperazine	Yellow	Red	Red	Red	Red	Red	Green	C, S
Polychlorinated biphenyls (PCB)	Red	Red	Red	Red	Red	Red	Green	Xn
n-Propanol (Propyl alcohol)	Red	Red	Red	Red	Red	Red	Yellow	Xi, F
1,2-Propylenoxide	Red	Red	Red	Red	Red	Red	Green	T, K, M, F+
Pyridine	Yellow	Red	Red	Red	Red	Red	Green	Xn, F
Round Up® (Glyphosate)	Red	Red	Red	Red	Red	Red	Green	Xi
Potassium nitrate acid, 30-70%	Red	Red	Red	Red	Red	Red	Yellow	Cx
Muriatic acid 37%	Red	Red	Red	Red	Red	Red	Green	T, Cx
Lubricating oil	Red	Red	Red	Red	Red	Red	Green	Xn
Butter acid	Red	Red	Red	Red	Red	Red	Green	C
Styrene (Vinylbenzene)	Red	Red	Red	Red	Red	Red	Green	Xn
Sulphuric acid, > 70%	Red	Red	Red	Red	Red	Red	Yellow	Cx
Terpentine	Red	Red	Red	Red	Red	Red	Green	Xn, S
Tetrahydrofuran	Red	Red	Red	Red	Red	Red	Yellow	Xi, F
Toluene	Red	Red	Red	Red	Red	Red	Green	Xn, F
Toluene-2,4-diisocyanate (TDI)	Red	Red	Red	Red	Red	Red	Green	T+, S, K3
o-Toluidine	Red	Red	Red	Red	Red	Red	Green	T, K
111-Trichloroethane (Methyl chloroform)	Red	Red	Red	Red	Red	Red	Green	Xn
Tricresylphosfat	Red	Red	Red	Red	Red	Red	Green	T
Triethanolamine, >70% (TEA)	Red	Red	Red	Red	Red	Red	Green	Xi
Triethylamine	Red	Red	Red	Red	Red	Red	Green	C, Xn, F
Triethylenetetraamine (TETA)	Red	Red	Red	Red	Red	Red	Green	Xn, S
Trichloroethylene (TRI)	Red	Red	Red	Red	Red	Red	Green	T, K, M
Trichloroacetic acid	Red	Red	Red	Red	Red	Red	Green	Cx
Vinylidene chloride (1,1-Dichloroethylene)	Red	Red	Red	Red	Red	Red	Green	Xn, F+
Vinyl chloride gas (Chloroethane)	Red	Red	Red	Red	Red	Red	Green	T, K, F+
Hydroperoxide, 30-70% (Hydrosuperoxide)	Red	Red	Red	Red	Red	Red	Green	C
Xylene	Red	Red	Red	Red	Red	Red	Green	Xi
Acetic acid (glacial acetic acid)	Red	Yellow	Red	Red	Red	Red	Yellow	Cx
Acetic acid anhydride	Red	Red	Red	Red	Red	Red	Green	C



HAND PROTECTION AGAINST CHEMICAL AND MICROORGANISM RISKS

Our chemical protection gloves are available in most protective materials found on the market. Always use our chemical protection guide or consult with our sellers when choosing gloves. Chemical protection gloves are intended for single-day use, and sometimes for even shorter periods.



PRECISION WORK

For precision and assembly work, your fingers need freedom of movement.
The gloves must be very supple, flexible and ergonomically sound.

HAND PROTECTION AGAINST CHEMICAL AND MICROORGANISM RISKS / PRECISION WORK

TEGERA® 84301

Disposable glove, 0,06 mm, nitrile, extra fingertip grip, Cat. III, approved for handling foodstuffs, latex-free

MATERIAL Nitrile
THICKNESS 0,06 mm
GRIP PATTERN Extra fingertip grip
COLOUR Blue
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 240 mm
BOXES PER CARTON 10
PIECES PER BOX 200

AQL 1.5
DISPLAY Box
FEATURES Splash protection against chemicals, approved for handling foodstuffs
PROPERTIES Extremely good fingertip sensitivity, extra flexible
PRIMARY ENVIRONMENTS OF USE Disposable use, dirty environments



TEGERA®

TEGERA® 84501

Disposable glove, 0,10 mm, nitrile, extra fingertip grip, Cat. III, approved for handling foodstuffs, latex-free, for precision work

MATERIAL Nitrile
THICKNESS 0,10 mm
GRIP PATTERN Extra fingertip grip
COLOUR Blue
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 240 mm
BOXES PER CARTON 10
PIECES PER BOX 100

AQL 1.5
DISPLAY Box
FEATURES Splash protection against chemicals, approved for handling foodstuffs, latex-free
PROPERTIES Extremely good fingertip sensitivity, extra flexible, durable, good fit
PRIMARY ENVIRONMENTS OF USE Disposable use, wet environments, dirty environments



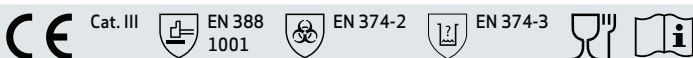
TEGERA®

TEGERA® 846

Disposable glove, 0,19 mm, nitrile, non powder, Cat. III, approved for handling foodstuffs, extra long, latex-free, for precision work

MATERIAL Nitrile
 THICKNESS 0,19 mm
 INSIDE Non powder
 COLOUR Blue
 SIZE RANGE 6, 7, 8, 9, 10, 11, 12
 LENGTH RANGE 290 mm
 PIECES PER BAG 50
 BAGS PER CARTON 10

AQL 1.5
 DISPLAY Bag
 FEATURES Splash protection against chemicals, approved for handling foodstuffs
 PROPERTIES Extra flexible, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Microbiological risk environments, wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 843

Disposable glove, 0,06 mm, nitrile, non powder, Cat. III, approved for handling foodstuffs, latex-free, for precision work

MATERIAL Nitrile
 THICKNESS 0,06 mm
 INSIDE Non powder
 COLOUR Purple
 SIZE RANGE 7, 8, 9, 10
 LENGTH RANGE 240 mm
 BOXES PER CARTON 10
 PIECES PER BOX 100
 AQL 1.5

DISPLAY Box
 FEATURES Splash protection against chemicals, approved for handling foodstuffs, latex-free
 PROPERTIES Extremely good fingertip sensitivity, extra flexible, excellent fit
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, wet environments, moist environments, dirty environments



TEGERA®

TEGERA® 848

Disposable glove, 0,12 mm, nitrile, accelerator-free, non powder, Cat. III, extra long, latex-free, for precision work

MATERIAL Nitrile, accelerator-free
 THICKNESS 0,12 mm
 INSIDE Non powder
 COLOUR Purple
 SIZE RANGE 6, 7, 8, 9, 10, 11
 LENGTH RANGE 290 mm
 BOXES PER CARTON 10
 PIECES PER BOX 100
 AQL 1.5

DISPLAY Box
 FEATURES Splash protection against chemicals, approved for handling foodstuffs, extra long, latex-free
 PROPERTIES Good fingertip sensitivity, flexible, good fit
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, disposable use, wet environments, moist environments, dirty environments



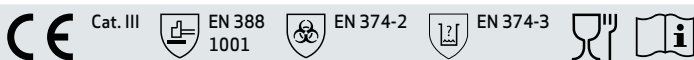
TEGERA®

TEGERA® 849

Disposable glove, 0,19 mm, nitrile, non powder, Cat. III, extra long, latex-free, for precision work

MATERIAL Nitrile
 THICKNESS 0,19 mm
 INSIDE Non powder
 COLOUR Black
 SIZE RANGE 7, 8, 9, 10, 11, 12
 LENGTH RANGE 290 mm
 BOXES PER CARTON 10
 PIECES PER BOX 50
 AQL 1.5
 DISPLAY Box
 FEATURES Splash protection against chemicals,

high puncture resistance compared to similar gloves, approved for handling foodstuffs, extra long, latex-free
 PROPERTIES High level of protection, good fingertip sensitivity, flexible, very durable, good grip, good fit
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, disposable use, wet environments, moist environments, oil and greasy environments, dirty environments, harsh environments



TEGERA®

TEGERA® 184

Chemical protection glove, 0,20 mm, nitrile, unflocked, Cat. III, latex-free, for allround work

MATERIAL Nitrile
 THICKNESS 0,20 mm
 INSIDE Unflocked
 COLOUR Blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 330 mm
 PAIRS PER PACKAGE/CARTON 10/100
 AQL 0.65
 DISPLAY Bag with euro slot

FEATURES Splash protection against chemicals, approved for handling foodstuffs, latex-free, oil and grease resistant
 PROPERTIES Good fingertip sensitivity, extra flexible, good grip, good fit
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 833

Disposable glove, 0,10 mm, latex, non powder, Cat. III, waterproof, for precision work

MATERIAL Latex
 THICKNESS 0,10 mm
 INSIDE Non powder
 COLOUR White
 SIZE RANGE 7, 8, 9, 10
 LENGTH RANGE 240 mm
 BOXES PER CARTON 10
 PIECES PER BOX 100

AQL 1.5
 DISPLAY Box
 FEATURES Splash protection against chemicals, approved for handling foodstuffs
 PROPERTIES Extra flexible, good fit
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, dirty environments



TEGERA®

ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

HAND PROTECTION AGAINST CHEMICAL AND MICROORGANISM RISKS / ALLROUND WORK

TEGERA® 18601

Chemical protection glove, 0,38 mm, nitrile, diamond grip pattern, flock-lined, Cat. III, latex-free, oil and grease resistant, for allround work

MATERIAL Nitrile
THICKNESS 0,38 mm
INSIDE Flock-lined
GRIP PATTERN Diamond grip pattern
COLOUR Green
SIZE RANGE 7, 8, 9, 10
LENGTH RANGE 330 mm
PAIRS PER PACKAGE/CARTON 12/144
AQL 0.65

FEATURES Protection against chemicals, approved for handling foodstuffs, latex-free, pre-curved fingers
PROPERTIES Flexible, durable, good grip, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, dirty environments



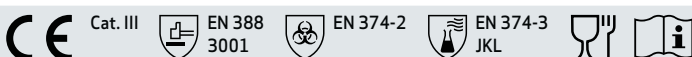
TEGERA®

TEGERA® 186

Chemical protection glove, 0,38 mm, nitrile, diamond grip pattern, flock-lined, Cat. III, latex-free, for allround work

MATERIAL Nitrile
THICKNESS 0,38 mm
INSIDE Flock-lined
GRIP PATTERN Diamond grip pattern
COLOUR Green
SIZE RANGE 7, 8, 9, 10, 11, 12
LENGTH RANGE 310 mm
PAIRS PER PACKAGE/CARTON 10/100
AQL 0.65
DISPLAY Bag with euro slot

FEATURES Protection against chemicals, approved for handling foodstuffs, latex-free, oil and grease resistant
PROPERTIES High level of protection, flexible, comfortable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, oil and greasy environments, dirty environments, harsh environments



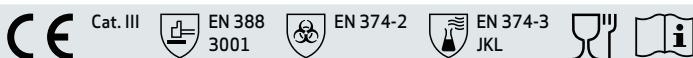
TEGERA®

TEGERA® 187

Chemical protection glove, 0,38 mm, nitrile, diamond grip pattern, unflocked, Cat. III, latex-free, for allround work

MATERIAL Nitrile
THICKNESS 0,38 mm
INSIDE Unflocked
GRIP PATTERN Diamond grip pattern
COLOUR Green
SIZE RANGE 7, 8, 9, 10, 11, 12
LENGTH RANGE 310 mm
PAIRS PER PACKAGE/CARTON 10/100

AQL 0.65
DISPLAY Bag with euro slot
FEATURES Protection against chemicals
PROPERTIES Flexible, good grip, good fit
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, dirty environments



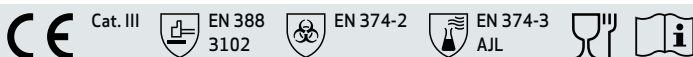
TEGERA®

TEGERA® 47

Chemical protection glove, 0,45 mm, nitrile, diamond grip pattern, flock-lined, Cat. III, latex-free, for allround work

MATERIAL Nitrile
THICKNESS 0,45 mm
INSIDE Flock-lined
GRIP PATTERN Diamond grip pattern
COLOUR Green
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 330 mm
PAIRS PER PACKAGE/CARTON 10/100
AQL 0.65

DISPLAY Bag with euro slot
FEATURES Protection against chemicals, approved for handling foodstuffs, latex-free
PROPERTIES Highest level of protection, very durable, good grip, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, dirty environments, harsh environments



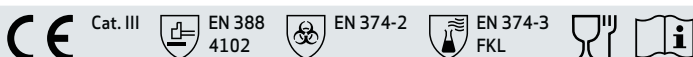
TEGERA®

TEGERA® 48

Chemical protection glove, 0,60 mm, nitrile, diamond grip pattern, unflocked, Cat. III, extra long, latex-free, for allround work

MATERIAL Nitrile
THICKNESS 0,60 mm
INSIDE Unflocked
GRIP PATTERN Diamond grip pattern
COLOUR Green
SIZE RANGE 8, 9, 10, 11
LENGTH RANGE 450 mm
PAIRS PER PACKAGE/CARTON 6/36
AQL 0.65
DISPLAY Bag

FEATURES Protection against chemicals, approved for handling foodstuffs, extra long, latex-free
PROPERTIES Highest level of protection, very durable, good grip, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, dirty environments, harsh environments



TEGERA®

TEGERA® 183

Chemical protection glove, 0,38 mm, nitrile, diamond grip pattern, flock-lined, Cat. III, for allround work

MATERIAL Nitrile
THICKNESS 0,38 mm
INSIDE Flock-lined
GRIP PATTERN Diamond grip pattern
COLOUR Blue
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 310 mm
PAIRS PER PACKAGE/CARTON 10/100
AQL 0.65

DISPLAY Bag with euro slot
FEATURES Protection against chemicals, approved for handling foodstuffs, latex-free
PROPERTIES Flexible, durable, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, harsh environments



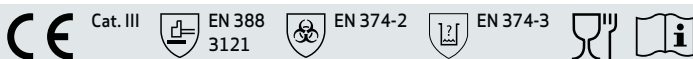
TEGERA®

TEGERA® 7351

Chemical protection glove, nitrile, fully dipped, interlock, sandy finish, Cat. III, latex-free, for allround work

LINER MATERIAL Interlock
DIPPING Fully dipped
DIPPING MATERIAL Nitrile
GRIP PATTERN Sandy finish
COLOUR Blue
SIZE RANGE 7, 8, 9, 10, 11, 12
LENGTH RANGE 300 mm
PAIRS PER PACKAGE/CARTON 10/120
AQL 1.5
DISPLAY Bag with euro slot

FEATURES Protection against chemicals, approved for handling foodstuffs, latex-free, oil and grease resistant, water and oil repellent
PROPERTIES Durable, good grip, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments, harsh environments



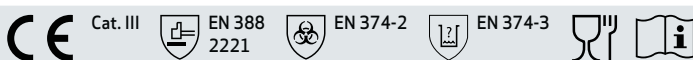
TEGERA®

TEGERA® 7350

Chemical protection glove, winter-lined, nitrile, sandy finish, fleece, Cat. III, oil and grease resistant, winter-lined, for allround work

DIPPING MATERIAL Nitrile
LINING Winter-lined
LINING MATERIAL Fleece
GRIP PATTERN Sandy finish
COLOUR Blue
SIZE RANGE 8, 9, 10, 11
LENGTH RANGE 300 mm
PAIRS PER PACKAGE/CARTON 5/60
AQL 1.5
DISPLAY Bag with euro slot

FEATURES Protection against chemicals, approved for handling foodstuffs, latex-free, oil and grease resistant
PROPERTIES High level of protection, durable, good grip, good fit, warm
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, cold environments, wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 8150

Chemical protection glove, 0,40 mm, latex, diamond grip pattern, flock-lined, Cat. III, approved for handling foodstuffs, waterproof

MATERIAL Latex
THICKNESS 0,40 mm
INSIDE Flock-lined
GRIP PATTERN Diamond grip pattern
COLOUR Yellow
SIZE RANGE 7, 8, 9, 10
LENGTH RANGE 300 mm
PAIRS PER PACKAGE/CARTON 10/100

AQL 0.65
DISPLAY Bag with euro slot
FEATURES Splash protection against chemicals, approved for handling foodstuffs
PROPERTIES Flexible, good grip, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, dirty environments



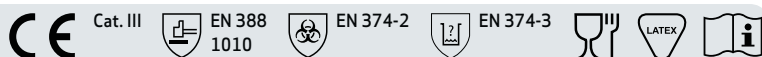
TEGERA®

TEGERA® 8140

Chemical protection glove, 0,38 mm, latex, diamond grip pattern, flock-lined, Cat. III, for allround work

MATERIAL Latex
THICKNESS 0,38 mm
INSIDE Flock-lined
GRIP PATTERN Diamond grip pattern
COLOUR Blue
SIZE RANGE 6, 7, 8, 9, 10
LENGTH RANGE 300 mm
PAIRS PER PACKAGE/CARTON 12/144

AQL 1.5
DISPLAY Bag with euro slot
FEATURES Splash protection against chemicals
PROPERTIES Extra flexible, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, dirty environments



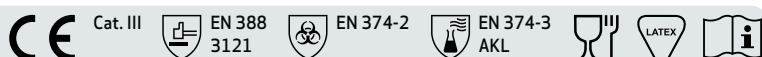
TEGERA®

TEGERA® 231

Chemical protection glove, 0,67 mm, latex, neoprene, diamond grip pattern, flock-lined, Cat. III, for allround work

MATERIAL Latex, neoprene
THICKNESS 0,67 mm
INSIDE Flock-lined
GRIP PATTERN Diamond grip pattern
COLOUR Orange
SIZE RANGE 7, 8, 9, 10, 11, 12
LENGTH RANGE 320 mm
PAIRS PER PACKAGE/CARTON 12/144
AQL 0.65

FEATURES Protection against chemicals, approved for handling foodstuffs
PROPERTIES High level of protection, flexible, very durable, good grip, good fit
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, dirty environments, harsh environments



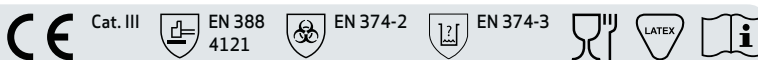
TEGERA®

TEGERA® 230

Chemical protection glove, 0,67 mm, latex, neoprene, diamond grip pattern, flock-lined, Cat. III, for allround work

MATERIAL Latex, neoprene
 THICKNESS 0,67 mm
 INSIDE Flock-lined
 GRIP PATTERN Diamond grip pattern
 COLOUR Blue, yellow
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 320 mm
 PAIRS PER PACKAGE/CARTON 12/144

AQL 0.65
 FEATURES Protection against chemicals, approved for handling foodstuffs
 PROPERTIES Flexible, durable, good fit
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, dirty environments, harsh environments



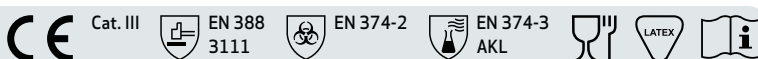
TEGERA®

TEGERA® 241

Chemical protection glove, 0,68 mm, latex, neoprene, diamond grip pattern, flock-lined, Cat. III, extra long, for allround work

MATERIAL Latex, neoprene
 THICKNESS 0,68 mm
 INSIDE Flock-lined
 GRIP PATTERN Diamond grip pattern
 COLOUR Black
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 410 mm
 PAIRS PER PACKAGE/CARTON 6/60
 AQL 0.65

DISPLAY Bag
 FEATURES Protection against chemicals, approved for handling foodstuffs, extra long
 PROPERTIES Very durable, good grip, good fit
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, moist environments, dirty environments, harsh environments



TEGERA®

TEGERA® 8190

Chemical protection glove, 0,28 mm, PVC, phthalate-free, diamond grip pattern, unflocked, Cat. III, phthalate-free, for allround work

MATERIAL PVC, phthalate-free
 THICKNESS 0,28 mm
 INSIDE Unflocked
 GRIP PATTERN Diamond grip pattern
 COLOUR White
 SIZE RANGE 7, 8, 9, 10
 LENGTH RANGE 310 mm

PAIRS PER PACKAGE/CARTON 10/100
 AQL 1.5
 DISPLAY Bag with euro slot
 FEATURES Phthalate-free
 PROPERTIES Flexible, good fit, comfortable
 PRIMARY ENVIRONMENTS OF USE Wet environments, moist environments, dirty environments



TEGERA®

TEGERA® 8180

Chemical protection glove, 0,45 mm, PVC, phthalate-free, diamond grip pattern, flock-lined, Cat. III, phthalate-free, for allround work

MATERIAL PVC, phthalate-free
 THICKNESS 0,45 mm
 INSIDE Flock-lined
 GRIP PATTERN Diamond grip pattern
 COLOUR Blue
 SIZE RANGE 7, 8, 9, 10
 LENGTH RANGE 310 mm
 PAIRS PER PACKAGE/CARTON 10/100
 AQL 1.5

DISPLAY Bag with euro slot
 FEATURES Splash protection against chemicals, phthalate-free
 PROPERTIES Extra flexible, durable, good fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Microbiological risk environments, wet environments, moist environments, dirty environments



TEGERA®

TEGERA® 8170

Chemical protection glove, 0,55 mm, PVC, phthalate-free, diamond grip pattern, flock-lined, Cat. III, phthalate-free, for allround work

MATERIAL PVC, phthalate-free
 THICKNESS 0,55 mm
 INSIDE Flock-lined
 GRIP PATTERN Diamond grip pattern
 COLOUR Red
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 310 mm
 PAIRS PER PACKAGE/CARTON 25/100
 AQL 1.5

DISPLAY Bag with euro slot
 FEATURES Splash protection against chemicals, phthalate-free
 PROPERTIES Flexible, durable, good grip, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, dirty environments



TEGERA®

TEGERA® 8195

Chemical protection glove, 0,65 mm, PVC, phthalate-free, diamond grip pattern, flock-lined, Cat. III, phthalate-free, for allround work

MATERIAL PVC, phthalate-free
 THICKNESS 0,65 mm
 INSIDE Flock-lined
 GRIP PATTERN Diamond grip pattern
 COLOUR Black
 SIZE RANGE 8, 9, 10
 LENGTH RANGE 310 mm
 PAIRS PER PACKAGE/CARTON 25/100
 AQL 1.5

DISPLAY Bag with euro slot
 FEATURES Splash protection against chemicals, phthalate-free
 PROPERTIES Flexible, durable, good grip, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, harsh environments



TEGERA®

TEGERA® 8175

Chemical protection glove, 0,55 mm, PVC, phthalate-free, diamond grip pattern, flock-lined, Cat. III, phthalate-free

MATERIAL PVC, phthalate-free
THICKNESS 0,55 mm
INSIDE Flock-lined
GRIP PATTERN Diamond grip pattern
COLOUR Red
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 700 mm
PAIRS PER PACKAGE/CARTON 25/100
AQL 1.5

DISPLAY Bag with euro slot
FEATURES Splash protection against chemicals, extra long, phthalate-free, sleeve protection
PROPERTIES High level of protection, flexible, durable, good grip, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, dirty environments



TEGERA®



HEAVY WORK

You work with rough materials so you need gloves made from strong, hardwearing materials.

HAND PROTECTION AGAINST CHEMICAL AND MICROORGANISM RISKS / HEAVY WORK

TEGERA® 13000

Chemical protection glove, PVC, vinyl, seamless, sandy finish, Cat. III, oil and grease resistant, for heavy work

LINER MATERIAL Seamless
DIPPING MATERIAL PVC, vinyl
GRIP PATTERN Sandy finish
COLOUR Black
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 300 mm
PAIRS PER PACKAGE/CARTON 10/120
AQL 0.65

FEATURES Protection against chemicals, pre-curved fingers
PROPERTIES Very durable, good grip, good fit, comfortable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 10PG

Chemical protection glove, PVC, vinyl, interlock, smooth finish, Cat. III, oil and grease resistant, for heavy work

LINER MATERIAL Interlock
DIPPING MATERIAL PVC, vinyl
GRIP PATTERN Smooth finish
COLOUR Red
SIZE RANGE 10
LENGTH RANGE 350 mm
PAIRS PER PACKAGE/CARTON 12/60
AQL 0.65

FEATURES Protection against chemicals
PROPERTIES Very durable
PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, harsh environments



TEGERA®

TEGERA® 12930

Chemical protection glove, PVC, seamless, granulated, Cat. III, oil and grease resistant, for heavy work

LINER MATERIAL Seamless
 DIPPING MATERIAL PVC
 GRIP PATTERN Granulated
 COLOUR Blue, black
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 300 mm
 PAIRS PER PACKAGE/CARTON 12/72
 AQL 0.65

FEATURES Protection against chemicals, pre-curved fingers
 PROPERTIES Highest level of protection, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 12935

Chemical protection glove, PVC, vinyl, seamless, granulated, Cat. III, for heavy work

LINER MATERIAL Seamless
 DIPPING MATERIAL PVC, vinyl
 GRIP PATTERN Granulated
 COLOUR Blue, black
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 350 mm
 PAIRS PER PACKAGE/CARTON 12/72
 AQL 0.65

FEATURES Protection against chemicals, pre-curved fingers

PROPERTIES Highest level of protection, flexible, very durable, excellent grip, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, dirty environments, harsh environments



TEGERA®

TEGERA® 12945

Chemical protection glove, PVC, vinyl, seamless, granulated, Cat. III, extra long, for heavy work

LINER MATERIAL Seamless
 DIPPING MATERIAL PVC, vinyl
 GRIP PATTERN Granulated
 COLOUR Blue, black
 SIZE RANGE 8, 9, 10, 11
 LENGTH RANGE 450 mm
 PAIRS PER PACKAGE/CARTON 12/72
 AQL 0.65

FEATURES Protection against chemicals, extra long, pre-curved fingers
 PROPERTIES Highest level of protection, very durable, excellent fit, extra comfortable
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, dirty environments



TEGERA®

TEGERA® 12910

Chemical protection glove, PVC, vinyl, seamless, sandy finish, Cat. III, extra long, for heavy work

LINER MATERIAL Seamless
 MATERIAL PVC, vinyl
 GRIP PATTERN Sandy finish
 COLOUR Blue
 SIZE RANGE 7, 8, 9, 10, 11
 LENGTH RANGE 700 mm
 PAIRS PER PACKAGE/CARTON 6/60
 AQL 0.65

FEATURES Protection against chemicals, extra long
 PROPERTIES Highest level of protection, very durable, good fit
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, wet environments, moist environments, oil and greasy environments, dirty environments



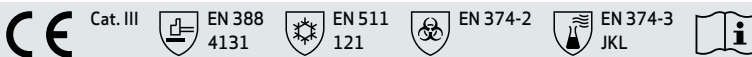
TEGERA®

TEGERA® 7390

Chemical protection glove, winter-lined, PVC, fully dipped, acrylic, sandy finish, fleece, Cat. III, winter-lined, for heavy work

LINER MATERIAL Acrylic
 DIPPING Fully dipped
 DIPPING MATERIAL PVC
 LINING Winter-lined
 LINING MATERIAL Fleece
 GRIP PATTERN Sandy finish
 COLOUR Blue
 SIZE RANGE 8, 9, 10
 LENGTH RANGE 300 mm

PAIRS PER PACKAGE/CARTON 6/36
 AQL 0.65
 DISPLAY Bag
 PROPERTIES Flexible, very durable, good grip, good fit, comfortable, warm
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, environments hazardous to health, corrosive environments, outdoors, moist environments, oil and greasy environments, dirty environments, harsh environments



TEGERA®

TEGERA® 494

Chemical protection glove, winter-lined, neopren, crinkled grip pattern, Cat. III, withstands contact heat up to 500°C, extra long, latex-free, winter-lined, for heavy work

DIPPING MATERIAL Neopren
 LINING Winter-lined
 GRIP PATTERN Crinkled grip pattern
 COLOUR Black
 SIZE RANGE 10
 LENGTH RANGE 450 mm
 PAIRS PER PACKAGE/CARTON 6/60
 AQL 0.65
 DISPLAY Bag

FEATURES Protection against chemicals, withstands contact heat up to 500°C, extra long, latex-free
 PROPERTIES Very durable, good grip, warm
 PRIMARY ENVIRONMENTS OF USE Chemical risk environments, microbiological risk environments, environments hazardous to health, corrosive environments, cold environments, warm environments, moist environments, dirty environments, harsh environments



TEGERA®



HAND PROTECTION AGAINST MICROORGANISM RISKS AND WETNESS, NOT CHEMICALS

Viruses, fungi, bacteria and parasites can cause infections and poisoning, especially in connection with healthcare work. If the material is to provide the right protection against injury, both design and material must be adapted to the user's need of comfort and usability in different work situations. Here, you can find gloves for wet environments such as catering centres, home help locations, the food industry and the cleaning sector.



PRECISION WORK

For precision and assembly work, your fingers need total freedom of movement.
The gloves must be very supple, flexible and ergonomically sound.

HAND PROTECTION AGAINST MICROORGANISM RISKS AND WETNESS, NOT CHEMICALS / PRECISION WORK

TEGERA® 819

Disposable glove, 0,08 mm, PVC, vinyl, Cat. II, latex-free, waterproof, for precision work

MATERIAL PVC, vinyl
THICKNESS 0,08 mm
COLOUR Transparent
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 240 mm
BOXES PER CARTON 10
PIECES PER BOX 100

AQL 1.5
DISPLAY Box
PROPERTIES Flexible, good fit
PRIMARY ENVIRONMENTS OF USE
Microbiological risk environments, disposable
use, wet environments, moist environments,
dirty environments



Cat. II



EN 374-2



TEGERA®

TEGERA® 825

Disposable glove, 0,10 mm, PVC, vinyl, non powder, Cat. II, waterproof, for precision work

MATERIAL PVC, vinyl
THICKNESS 0,10 mm
INSIDE Non powder
COLOUR Transparent
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 240 mm
BOXES PER CARTON 10

PIECES PER BOX 100
AQL 1.5
DISPLAY Box
PROPERTIES Flexible
PRIMARY ENVIRONMENTS OF USE
Microbiological risk environments, wet
environments, moist environments, dirty
environments



Cat. II



EN 374-2



TEGERA®

TEGERA® 817

Disposable glove, 0,08 mm, PVC, phthalate-free, vinyl, non powder, Cat. II, phthalate-free, latex-free, for precision work

MATERIAL PVC, phthalate-free, vinyl
THICKNESS 0,08 mm
INSIDE Non powder
COLOUR Transparent
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 240 mm
BOXES PER CARTON 10
PIECES PER BOX 100

AQL 1.5
DISPLAY Box
FEATURES Approved for handling foodstuffs, phthalate-free
PROPERTIES Flexible
PRIMARY ENVIRONMENTS OF USE
Microbiological risk environments, disposable use, wet environments, moist environments, dirty environments



TEGERA®

TEGERA® 818

Disposable glove, 0,08, PVC, vinyl, powdered, Cat. II, latex-free, waterproof, for precision work

MATERIAL PVC, vinyl
THICKNESS 0,08
INSIDE Powdered
COLOUR Transpernt
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 240
BOXES PER CARTON 10
PIECES PER BOX 100

AQL 1.5
DISPLAY Box
FEATURES Approved for handling foodstuffs, waterproof, moisture resistant
PROPERTIES Flexible, good fit
PRIMARY ENVIRONMENTS OF USE
Microbiological risk environments, disposable use, wet environments, moist environments, dirty environments



TEGERA®

TEGERA® 820

Disposable glove, 0,10 mm, PVC, vinyl, powdered, Cat. II, for precision work

MATERIAL PVC, vinyl
THICKNESS 0,10 mm
INSIDE Powdered
COLOUR Transpernt
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 240 mm
BOXES PER CARTON 10
PIECES PER BOX 100

AQL 1.5
DISPLAY Box
FEATURES Approved for handling foodstuffs, waterproof
PROPERTIES Flexible, good fit
PRIMARY ENVIRONMENTS OF USE Disposable use, wet environments, moist environments, dirty environments



TEGERA®

TEGERA® 821

Disposable glove, 0,10 mm, PVC, vinyl, powdered, Cat. II, for precision work

MATERIAL PVC, vinyl
THICKNESS 0,10 mm
INSIDE Powdered
COLOUR Blue
SIZE RANGE 7, 8, 9, 10, 11
LENGTH RANGE 240 mm
BOXES PER CARTON 10

PIECES PER BOX 100
AQL 1.5
DISPLAY Box
FEATURES Waterproof
PROPERTIES Flexible, good fit
PRIMARY ENVIRONMENTS OF USE Disposable
use, wet environments, moist environments,
dirty environments



Cat. II



EN 374-2



NOT FOR
FATTY FOOD



 TEGERA®



ALLROUND WORK

You need hardwearing gloves in a durable material. At the same time, they must be supple and comfortable to wear.

HAND PROTECTION AGAINST MICROORGANISM RISKS AND WETNESS, NOT CHEMICALS / ALLROUND WORK

TEGERA® 8160

Synthetic glove, 1,10 mm, latex, fully dipped, double-dipped, interlock, foam grip pattern, Cat. II, waterproof, for allround work

LINER MATERIAL Interlock
DIPPING Fully dipped, double-dipped
DIPPING MATERIAL Latex
THICKNESS 1,10 mm
GRIP PATTERN Foam grip pattern
COLOUR Blue
SIZE RANGE 6, 7, 8, 9, 10, 11
LENGTH RANGE 300 mm

PAIRS PER PACKAGE/CARTON 12/120
DISPLAY Bag with euro slot
PROPERTIES High level of protection, flexible, good grip, comfortable, warm
PRIMARY ENVIRONMENTS OF USE Cold environments, warm environments, wet environments, moist environments, dirty environments



TEGERA®

