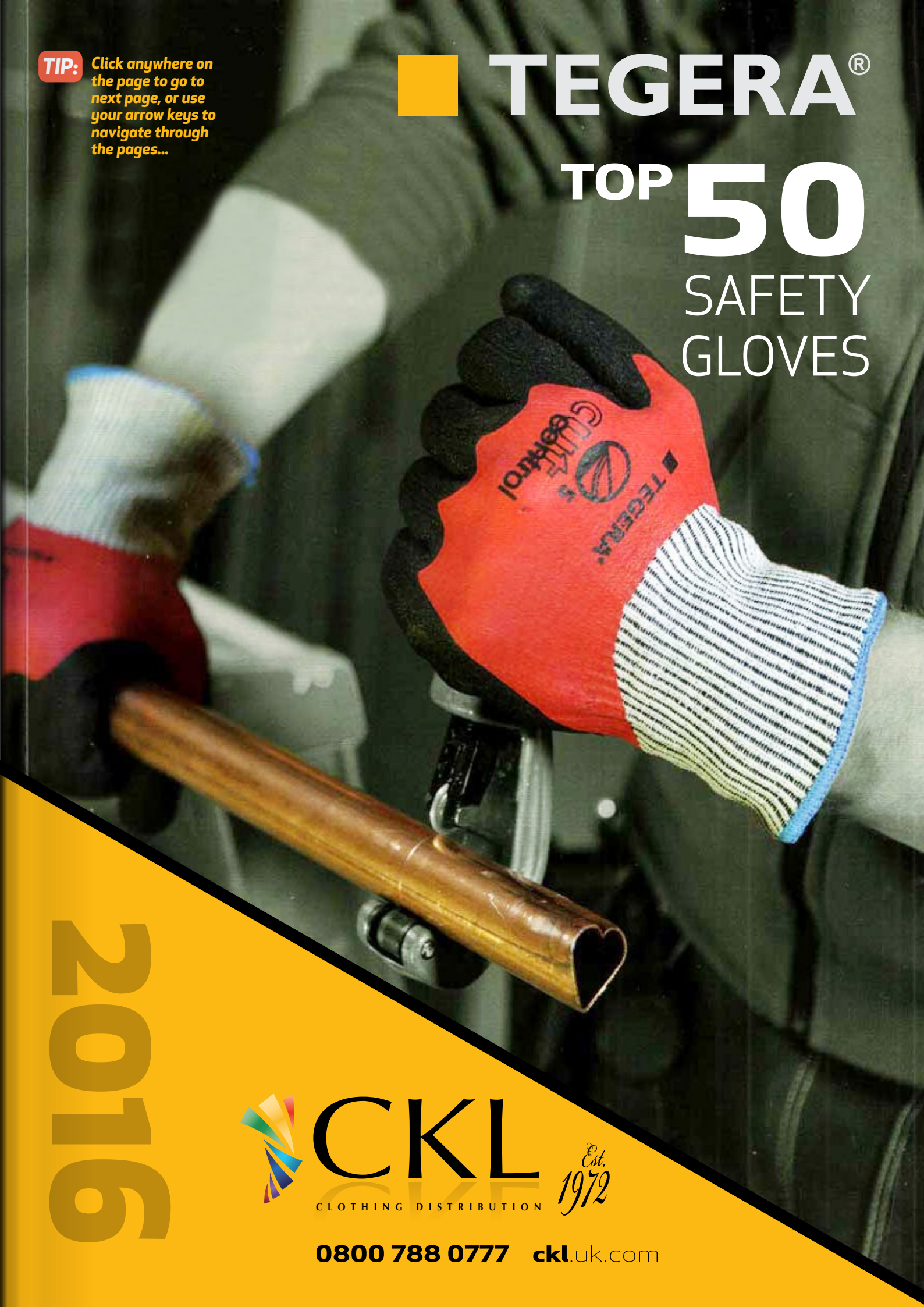

TIP:
Click anywhere on the page to go to next page, or use your arrow keys to navigate through the pages...
TEGERA®
TOP 50
SAFETY GLOVES
2016
CKL
CLOTHING DISTRIBUTION
Est. 1972
0800 788 0777
ckl.uk.com

TIP: To Navigate this PDF quickly & easily, you can jump to the start of any section in several ways...

... Click any MENU item above...

...or Click any CONTENTS below.

...then, to BROWSE, you can Scroll, or Click anywhere for next page, or use your keyboard Arrow Keys. You can also ZOOM In/Out using the normal methods for your device, and SEARCH TEXT by pressing Ctrl-F on your keyboard. It's all far faster than any website!

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

CONTENTS

COMPARISON CHARTS 70-74

CLICK HERE TO VIEW OUR HANDY CHARTS TO HELP YOU CHOOSE THE RIGHT GLOVE BY FEATURES, RISK FACTOR, ENVIRONMENT, OR BY INDUSTRY

CAN'T FIND THE GLOVE YOU NEED?

Click the catalogue to download the full PDF of over 500 styles of TEGERA gloves & JALAS safety footwear.

with TEGERA®
you're in good hands

Swedish quality safety gloves
in constant development since 1949.

TEGERA® safety gloves are a Swedish brand with a heritage that stretches back almost a century.

TEGERA gloves, along with JALAS - its sister brand of high-end safety footwear, has a combined annual turnover of EUR 100,000,000, and is still expanding at a high rate of growth as awareness increases among buyers of the qualities and values of the TEGERA brand.

To this day, their in-house research, development & testing laboratories have led to a range of some of the finest safety & outdoor gloves in the world.

For many years a market leader in the Nordic region, Europe, Benelux, the Baltics & Russia.

TEGERA®
is now available in the UK from CKL Clothing Distribution

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

Quality is our focus.
100% Safety is our aim.

TEGERA® & JALAS® make everyday life safer at thousands of workplaces across Europe.

Any investment in quality hand & foot protection always pays off - fewer occupational injuries, improved levels of attendance and a lower risk of compensation claims - ultimately leading to lower overall costs, as well as a more productive & contented workforce.

"More than half of all occupational injuries are directly related to injuries to hands, wrists, fingers, feet, ankles and toes."

TEGERA & JALAS co-operate with researchers and customers for in constantly improving or developing new products.
In-house R&D and testing facilities in Sweden permit thorough testing to withstand the stresses to which the products will be exposed.

This ensures that our new products are better and safer in every way.

TEGERA®

The hand is an advanced and important tool, and you only have one pair of. Choosing the right glove is a crucial part of any hand protection system.

That's why, since 1949, TEGERA® has been carrying out constant evolving and innovating its glove range. And when the Swedish work for that long on one type of product, you can expect it to be world class.

With products ranging from fine precision gloves with high breathability to well-insulated chemical-resistant gloves for tough conditions.

But what all TEGERA gloves have in common is the fundamental ambition to remain at the forefront of innovative hand protection.

TEGERA have specially developed their our unique ergonomic hand moulds to ensure the perfect anatomic fit, which reduced hand fatigue, as well as improves consistency in fit and quality.

TEGERA also control the mixture of materials to perfectly suit various different work applications and to maximise dexterity, grip, durability and comfort.

TEGERA gloves
offer superior levels of:

- ***grip***
- ***chemical resistance***
- ***cut protection***
- ***thermal insulation***
- ***ergonomics***
- ***comfort***

reddot design award

Function & Design

Obsessed with creating the perfect gloves since 1949, TEGERA know that carefully considered design not only improves the appearance of a safety product, but can actually also help improve its primary function.

Over the years, TEGERA have won many prestigious international awards, including **two** Red Dot Design Awards.

TEGERA's ErgonomiDesign Team knows good design doesn't have to cost more. It just takes time, intelligence & expertise.

Protective gloves are only the start...

PROPER HAND HEALTH & SAFETY

GLOVES ARE FOR HAND SAFETY

Unprotected hands are exposed to many dangers such as cutting or mechanical damage, even heat and cold. Chemicals can cause corrosion damage, eczema, cancer and damage to the internal organs. So, it is crucial to use the correct type and quality of gloves for each task.

THE CHALLENGE OF GLOVES is that it's not easy to design a glove that offers high levels of protection yet provides freedom of movement for the hands to carry out their tasks. The materials and manufacturing methods used are crucial to this. But TEGERA extensive research, experience and advanced construction technology means this is possible - and with around 300 styles to choose from, TEGERA will certainly have the right glove for you.

Find out more about occupational dermatoses and hand health by clicking the CKL Skin Care System link above.

SKIN CARE IS FOR HAND HEALTH

An often-overlooked aspect of hand protection is **occupational dermatoses** - ie. skin disorders arising due to work-related causes. Prevalent in the UK, these develop slowly over time and are difficult to treat.

Risk factors are common everyday issues such as dirt, grease, grime, dust, chemicals, heat, abrasion, sweat, contaminated tools, excessive glove wear, or even by water or friction.

While safety gloves help avoid contact with irritants, wearing gloves for extended periods of time can itself cause dermatoses, particularly if the gloves are old, inadequate or inappropriate for the task. Using the correct quality skin products can make an enormous difference.

Barrier creams, hand cleaning and moisturisers all help protect the skin, but not if they use cheaper, low quality ingredients - which can be found even in industry-leading brands.

CKL Skin Care only uses **higher quality, expensive, pH-Neutral** and highly **skin-safe ingredients** and use them in far higher quantities than many other brands, yet are priced lower to ensure that good quality skincare is not just the preserve of the few. for a difference you will feel after just one wash. Call CKL now for a **FREE SAMPLE** and experience just how different perfectly clean, healthy skin actually feels.

NEW! CKL's **Pro-Glove** is an innovative skin-safe under-glove solution that protects skin from excessive sweat & abrasion from wearing gloves all day.

AVOID HAND INJURY

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 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.

HOW TO CHOOSE, USE AND LOOK AFTER YOUR PROTECTIVE GLOVES

Here are some tips and guidance on how to choose, use and look after your gloves and also on how to dispose of them afterwards.

CHOOSING GLOVES:

STEP 1: Risk assessment.
STEP 3: Assessment of protection needs.
STEP 3: Choice of protective gloves.

STEP 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 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.
- Extreme cold or with 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 & tools can cause vibration injuries.

STEP 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:

a. Quantify the risks.
b. Decide how much of the arm/hand needs to be protected and the size required.
c. 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.

STEP 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.
- Tactility – ability to feel objects.
- Freedom of movement – suppleness of the material.
- Comfort – should be comfortable/warm/cool enough.

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

- EB388 protection
- Abrasion
- Cuts from blades
- Punctures
- Wear
- Cold
- Heat
- Relevant chemicals, electrostatic charges or micro-organisms.

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.

WHAT TYPE OF WORK WILL THE GLOVE BE USED FOR?

ALL-ROUND GENERAL 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.

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

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.

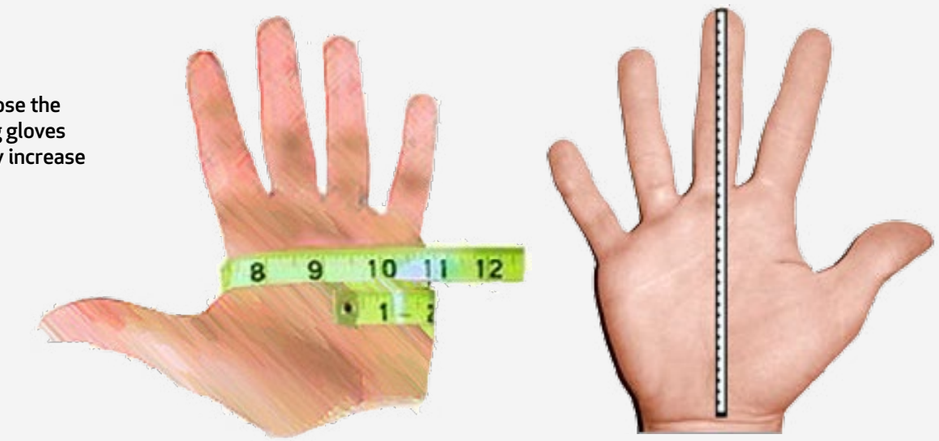
Special environmental rules apply in the case of gloves used to handle hazardous chemicals.

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.

SIZING

It is important to choose the right glove size. Using gloves that are too large may increase the risk of accident.



The EN420 sizing system in the above table is based on hand size. Use a tape or string to measure circumference & length in millimetres, then use the larger of the 2 measurements to choose the size. Where the measurement falls between 2 sizes, choose the larger size.

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

The EN420 standard also specifies requirements for resistance to water penetration, which is measured where necessary.
In the case of anti-static gloves, special rules apply.

RULES, STANDARDS & 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.

CE MARKINGS

MARKING REQUIREMENTS

Each glove is to be marked with:

- Manufacturer. Name
- Designation (or style code)
- The size
- The CE mark

CATEGORY II & CATEGORY III GLOVES

CE

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.

NOTE: These instructions should be readily available at the workplace and should contain:

- The name & address of the manufacturer or representative.
- The glove size AND designation.
- The EN standard against which the glove has been tested.
- 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 for any mechanical or thermal risks and/or chemical health hazards.
- Details of which chemicals have been tested and up to which level (applies to chemical protection gloves) that form the basis for certification. Info. re. other chemicals is available separately.

EN 420 : PROTECTIVE GLOVES GEN. REQUIREMENTS & TEST METHODS

- The gloves must have been made so as to provide the protection they are intended for.
- The seams & edges must not cause harm to users.
- The gloves must be easy to put on and take off. The material must not harm the user.
- The pH of the glove 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.

EN388 : PROTECTIVE GLOVES AGAINST MECHANICAL RISKS

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:

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

The table shows what requirements apply at each performance level.

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.

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.

EN 374 for CHEMICAL PROTECTION GLOVES

CLICK FOR CHEMICAL GLOVES

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 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.

EN 374-2:2003

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 PERMEATE?

EN 374-2:2003

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.
Level 6 has the highest breakthrough time of at least 8 hours.

Penetration	Breakthrough time
Level 1	10 mins
Level 2	30 mins
Level 3	60 mins
Level 4	120 mins
Level 5	240 mins
Level 6	480 mins

IMPORTANT

All gloves must be discarded within 8 hours after initial contact with the chemical. Gloves should be responsibly disposed of (eg. in the hazardous waste bin if required)

EN 374-3:2003

EN 374 AHL

These pictograms show that the glove provides 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.

A	Chemical	Cas number
B	Methanol	67-56-1
C	Acetone	67-64-1
D	Acetonitrile	75-05-8
E	Dichloromethane	75-09-2
F	Carbon disulphide	75-15-0
G	Toluene	108-88-3
H	Diethylamine	109-88-7
I	Tetrahydrofuran	109-99-9
J	Etyl acetate	141-78-6
K	n-Heptane	142-85-5
L	Sodium hydroxide40%	1310-73-2
M	Sulphuric acid 96%	7664-93-9

EN 3743: 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 & wear affect a glove's resistance to chemicals.
- A glove that gives protection against one chemical may perform poorly in relation to another.

EN 407 for THERMAL RISK GLOVES (HEAT/FIRE)

CLICK FOR HEAT-RESISTANT GLOVES

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	3	3	4
A. Burning behaviour (s)				
After flame time	⩽20	⩽10	⩽3	⩽2
After glow time	no requirement	⩽120	⩽25	⩽5
B. Contact heat (s)	⩽4	⩽7	⩽10	⩽18
C. Convective heat (s)	⩽7	⩽20	⩽50	⩽95
D. Radiant heat (s)	⩽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.

EN 511
COLD PROTECTION GLOVES

CLICK FOR WINTER GLOVES

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≈)	<0,10	0,1<I <0,25	0,15<I <0,22	022<I <0,30	0,30<I
B. Contact cold (termic resistance R/m≈)	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			

FOOD SAFE GLOVES

CLICK FOR DISPOSABLE GLOVES

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 CKL if you require 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/dm^2 of material.

Specific limits are enforced for certain special substances and additives in materials that come into contact with food.

ESD :
ANTI-STATIC GLOVES

ESD : 'ELECTRO-STATIC DISCHARGE'

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 if accident, such as when handling easily combustible liquids & explosive gases.

Sensitive industrial electronic equipment can be damaged or distroyed if it is installed without ESD protection.

This applies throughout both the manufacturing and maintenance processes. Both gloves and shoes make up an important part of this protection, and it is decisive that the whole system works together and is used properly. Products that are marked ESD meet current criteria and standards for ESD protection.

WHAT DOES ESD INVOLVE?

ESD is caused by an abrupt flow of electricity between differently charged objects and/or people either in direct physical contact or in close proximity to one another. As a rule, the discharge lasts for only a fraction of a second, often in the form of a spark. Electrostatic discharge frequently causes 'hidden damage' that becomes evident in the form of reduced functionality or problems of a similar kind after some period of use. In the production of electronic equipment (circuit boards, etc.), even a very small discharge can cause invisible damage.

Users of ESD gloves and footwear are advised to check their resistance properties regularly.

Defective or dirty products may interfere with the function of ESD protection.

TEST METHOD

The international standard IEC 61340-5-1 is used to ensure that an ESD glove is capable of handling the resistance requirements of the system, which means that the resistance from operator to ground is less than 109 . The test is performed at 12% humidity.

Shoes are tested in accordance with the standard IEC 61340-4-3 which ensures that the shoes have a resistance to ground of less than 108 .

LIMITATIONS

The ESD approval must not be confused with electrical safety properties. If work is to be performed close to live voltages, requirements according to national regulations shall be obeyed.

WHAT AFFECTS ESD?

If ESD gloves and footwear are to work satisfactorily, both personal equipment and the work place must be conductive. Factors that affect electrostatic discharge include which clothing material is used, the type of contact, use of antistatic wrist straps, rapidity of movement, how clean the work environment is and how humid the air is. For all work situations, a thorough risk assessment should be conducted in order to ensure the safety of the individual, the substance or material being processed or refined, as well as for the equipment being used.

FURTHER INFORMATION?

For further information on risk assessments, please contact national health and safety agencies, trade associations or similar authorities.

GLOSSARY OF GLOVE 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 work or 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.

POLYTHAN® consists of a polyester core with twisted polyester fibres and PU for extra strength and spandex for elasticity. The material is extremely durable and has excellent breathability. Thanks to its softness, Polythan® offers a very high level of comfort. Chromefree.

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

GRIPFORCE® is a collective term for TEGERA® technologies and unique solutions that guarantee an extremely good grip. The grip is central to the function and use of the glove. A glove marked GripForce® ensures extraordinary grip.

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
This leather is durable, soft, flexible and moisture-resistant. making it ideal for assembly gloves where high levels of fingertip sensitivity & 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.

KNITTING GAUGE (GG)
refers to the number of stitches per inch in a garment. A lower number translates into a thicker glove suitable for rougher uses. A higher number means a thinner glove for precision work.

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.

All values for the specified product are indicated without tolerances and may vary to actual value for individual products. We reserve the right to modify or update the information in this document without prior notice.

PARA-ARAMID
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 that 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. A well-known brand is Dyneema® and Dyneema® Diamond Technology.

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

Dipping method varies to fit different work applications, fingertip dip, palm dip, 3/4 dip, full dip, double dip.

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.

PLEASE REMEMBER
that synthetic liner materials are not to be used in contact with flames or high temperatures. Natural cotton, on the other hand, is flammable but the way it burns prevents it from adhering to the skin.

TEGERA® GLOVES' LIST

CLICK HERE
(or the blue link above) to compare these gloves by features, environments, uses, industries & price.

A handly list of all the gloves in this catalogue.
Click any glove below to view its page...

GENERAL HANDLING

737
EN388: 4131

13
EN388: 2000

866
EN388: 4121

728
EN388: 4121

9105
EN388: 1121

9195
EN388: 0021

414
EN388: 1212

113
EN388: 3111

874
EN388: 4131

290
EN388: 3111

9900
EN388: 3121

9901
EN388: 3121

9902
EN388: 3121

9102
EN388: 4111

9123
EN388: 1121

SPECIALIST INDUSTRIAL

951

9180
EN388: 0222

811
EN388: 4131

COLD INSULATION

6282
EN388: 3111

6283
EN388: 3121

295
EN388: 2121

517
EN388: 1121

293
EN388: 2121

417
EN388: 1221

9128
EN388: 1111

9190
EN388: 2322

WELDERS / HEAT RESISTANT

130
EN388: 2122

8
EN388: 3142

585
EN388: 3344

CAN'T FIND THE GLOVE YOU NEED?

Click the catalogue to download the full PDF of over 500 styles of TEGERA gloves & JALAS safety footwear.

CUT RESISTANT

450
EN388: 4544

909
EN388: 3332

430
EN388: 4342

783
EN388: 4343

785
EN388: 4543

910
EN388: 354-

666
EN388: 2532

996
EN388: 334-

98
EN388: 334-

999
EN388: 3543

CHEMICAL PROTECTION

7390
EN388: 4131

48
EN388: 4102

7350
EN388: 4212

8175
EN388: 2100

DISPOSABLE

849
EN388: 1001

846
EN388: 1001

848

84501
EN388: 1001

TEGERA®

GENERAL HANDLING

LIGHT DUTY

(Eg. precision and assembly work)
Fingers need high freedom of movement, so gloves must be very **supple, flexible & ergonomic**.

MEDIUM WEIGHT

Hardwearing, durable materials are required. At the same time, gloves must be supple & comfortable to wear.

NOTES FOR ALL GLOVES IN THIS SECTION:

COMPLIANCE DESCRIPTION
EN 388:2003 Protective gloves against mechanical risks
EN 420:2003 + A1:2009 Protective gloves - general requirements & test methods

EC TYPE EXAMINATION: Various Notified Bodies:
0075 CTC, 4 rue Hermann Frenkel, 69367, Lyon Cedex 07 France
0321 SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, UK
0362 Intertek ITS Testing Services Ltd, Centre Court, Meridian Business Park, Leicester, LE19 1WD, UK
0493 Centexbel, Technologiepark 7, BE-9052 Zwijnaarde (Gent)

PERMEATION LEVEL (based on breakthrough times)

Permeation level	1	2	3	4	5	6
Minimum breakthrough times (min)	10	30	60	120	240	480

Definition of breakthrough time through the glove palm (1ugm/cm²/min)

CAN'T FIND THE GLOVE YOU NEED?

Click the catalogue to download the full PDF of over 500 styles of TEGERA gloves & JALAS safety footwear.

NEED A CHEAPER GLOVE?

Click the image to download CATALOG_1 to browse CKL's BestSelling Work Gloves (cheapest glove only £0.39)

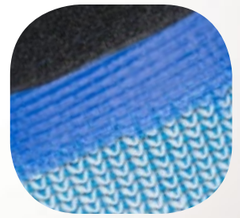
TEGERA® 737

Category: GEN. HANDLING / ASSEMBLY / FINE
for : Light Duty
in Slippery/Oily/Greasy/Dirty Environs

Superb Value
Durable High Grip
Double-Dipped Nitrile
Anatomic Comfort
Gen. Work Glove

Durable Sandy-Finish Nitrile on Nylon

CE Cat. II
EN 388 4131



CKL rating: ★★★★★
'HIGHLY RECOMMENDED'

Verdict: *The best all-round general handling glove we've ever seen. Durable, ergonomic and comfortable - yet grips even in slippery, oily, greasy or dirty environments. Best of all is the superb value.*

CUSTOMER FEEDBACK:
Lasts much longer than cheap grip gloves. The 737 is more cost-effective in the long run.

other versions

783 (Cut 3)
EN388: **4343**

785 (Cut 5)
EN388: **4543**

TEGERA® 737

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

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

SPECIFICATION

TYPE OF GLOVE	General handling		
CATEGORY	Cat. II	DEXTERITY	5
MATERIAL	Nylon 49%, nitrile 50%, natural latex 1%		
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
LINER MATERIAL	Nylon, 15 gg		
DIPPING	Double-dipped	DIPPING MATERIAL	Nitrile
GRIP PATTERN	Sandy finish	CUFF STYLE	Knitwrist cuff
LENGTH RANGE	220 - 260 mm	COLOUR	Black, blue
PACK / CARTON QTY	12-120	DISPLAY	Bag with euro slot

FEATURES
Water & oil repellent, anatomically designed, soft, special details

PRIMARY PROTECTION
Prevents risk of: abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt. Contact with moisture, oil or fat

PRIMARY ENVIRONMENTS OF USE
Slippery, oily & greasy, dirty environments

PRIMARY AREAS OF USE
Gen. Handling • Assembly • Fine Assembly • Carpentry • Chemicals • Concrete • Decontamination • HVAC • Installation • Machine Operating • Painting • Preparation • Repair • Sanitation • Soil

PRIMARY INDUSTRIES OF USE
Agriculture • Automotive • Construction • Engineering • Fishing • Forest • Gardening • Gas • Machinery & Equipment • Mining • MRO • Oil & Gas • Petrochemical • Pulp & Paper • Soil Preparation • Utilities • Wood Industry

TYPE OF WORK Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	3	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
737	£1.89	£1.98	£2.55
783	£7.33	£7.96	£8.39
785	£8.34	£8.78	£9.15

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 874

Category: ASSEMBLY / GEN. HANDLING
for : Light Duty in Oily/Greasy Environs

Comfortable
Light & Dextrous
Good fingertip sensitivity
Gen. Handling
Unlined Glove

CONFIDENCE IN TEXTILES
Tested for harmful substances
according to Oeko-Tex® Standard 100
SE 14-214 Swerea IVF

CE Cat. II

EN 388 4131

TEGERA® 874

Synthetic glove, nitrile foam, 3/4 dipped, Lycra®, nylon, foam grip pattern, Cat. II, black, grey, oil and grease resistant palm, for precision work

PROPERTIES
Good fingertip sensitivity, durable, good fit, comfortable, light

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
MATERIAL	Nitrile 30%, nylon 60%, elastane 10%		
LINER MATERIAL	Lycra®, nylon		
DIPPING	3/4 dipped		
DIPPING MATERIAL	Nitrile foam		
DEXTERITY	5	CUFF STYLE	Knitwrist cuff
GRIP PATTERN	Foam grip pattern	LENGTH RANGE	220-260 mm
COLOUR	Black, grey	PACK / CARTON QTY	12/120

FEATURES
Water and oil repellent palm and knuckle

PRIMARY PROTECTION
Prevents risk of:, abraision injuries, scratches, lacerations, contact with dirt

PRIMARY ENVIRONMENTS
Oil and greasy environments, dirty environments

PRIMARY AREAS OF USE
Fine assembly, assembly, inspection work, machine operating, building and construction, carpentry, painting, installation work, electrical installation, construction, soil preparation, warehouse work, airport work

PRIMARY INDUSTRIES OF USE
Machinery and equipment, MRO, automotive

TYPE OF WORK Light-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£1.92	£2.01	£2.58

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	3	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

Just need a **SIMPLE GLOVE?**

866

CE Cat. II
EN 388 4121

SOLD IN PACKS OF 6 only

TEGERA® 866

Super-light PU-palm-dipped (smooth finish), breathable back, oil & grease resistant palm. Flexible, durable, breathable & light synthetic Cat. II knitwrist glove for precision & gen. handling.

MATERIAL:	Polyurethane 70%, polyester (13gg) 30%
SIZE RANGE	6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)
LENGTH RANGE	220 - 260mm
COLOUR	Black/Black DEXTERITY 5

PRIMARY PROTECTION Prevents contact with dirt, oil or fat. Abrasion injuries, scratches, lacerations, in Oily, greasy & dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Carpentry • Driving • HVAC • Inspection • Installation • Machine Driving • Preparation • Repair • Soil

PRIMARY INDUSTRIES OF USE
Automotive • Construction • Engineering • Gardening • Machinery & Equipment • MRO • Soil Preparation • Transport • Utilities • Warehouse

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

TEGERA® 728

Category: ASSEMBLY / GEN. HANDLING
for : Med Duty
in Moist/Oily/Greasy Environs

Oil & Grease-resistant
Nitrile Sandy Palm
Lycra Comfort Glove

Good grip, comfort
& Fingertip Sensitivity
Durable & Breathable

CE Cat. II

EN 388 4121

TEGERA® 728

Nitrile palm-dipped (sandy finish), oil & grease resistant palm, with breathable back. Cat.II, Synthetic glove (Lycra®, nylon, 15 gg) for assembly work & gen. handling

PROPERTIES
Good fingertip sensitivity, durable, good grip, good fit, comfortable, breathable

SPECIFICATION

SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)
DEXTERITY	5
MATERIAL:	Elastane 10%, nitrile 30%, nylon 60%
LINER MATERIAL	Lycra®, nylon, 15 gg
DIPPING	Palm-dipped, Nitrile
GRIP PATTERN	Sandy finish
CUFF STYLE	Knitwrist cuff
LENGTH RANGE	230 - 270mm
COLOUR	Black, grey
DISPLAY	Bag with Euro slot

FEATURES
Oil & grease resistant palm

PRIMARY PROTECTION
Abrasion injuries, scratches, lacerations, contact with dirt, oil & fat

PRIMARY ENVIRONMENTS
Moist, oily & greasy environments

PRIMARY AREAS OF USE
Assembly • Carpentry • Driving • HVAC • Installation • Machine Driving • Repair

PRIMARY INDUSTRIES OF USE
Agriculture • Automotive • Engineering • Gardening

TYPE OF WORK Light-Duty

PRICES

Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
728	£1.46	£1.53	£1.97
866 (6-pack)	£2.93	£3.07	£3.95

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 13

Category: ASSEMBLY / GEN. HANDLING
for : Light Duty in Dry, Dirty Environs

Ergonomic
Light & Dextrous
Goatskin / Cotton back
Gen. Handling
Unlined Glove

Ideal warehouse glove

CE Cat. II

EN 388 2000

CKL rating: ★★★★★

'Ideal Warehouse Glove'

Verdict: *A great warehouse glove, at a great low price. Supple goatskin is comfortable and protective, but affords surprisingly high level of dexterity and fingertip sensitivity. Reinforced areas make sure the glove lasts - a hallmark of TEGERA.*

295
EN388: 2121

click to see the Winter-lined & Waterproof version

TEGERA® 13

Full grain goatskin leather/cotton unlined glove for assembly work. Cat. II, blue /black/ white, reinforced fingers & thumb, Velcro® strap

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

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
MATERIAL	Leather 50%, cotton 45%, natural latex 5%		
PALM MATERIAL	Full grain goatskin (0.7-0.8 mm thick)		
BACK MATERIAL	Cotton	LINING	Unlined
DEXTERITY	5	CUFF MATERIAL	Textile
FASTENING	Velcro®	LENGTH RANGE	235-270 mm
COLOUR	Blue, black, white	PACK / CARTON QTY	12/120
DISPLAY	Hook with hangtag		

FEATURES
Reinforced fingers, fingertips & thumb

PRIMARY PROTECTION
Abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt.

PRIMARY AREAS OF USE
Assembly • Carpentry • Concrete • Driving • Inspection • Installation • Machine Driving • Machine Operating • Preparation • Repair • Service • Soil

PRIMARY INDUSTRIES OF USE
Airport • Automotive • Construction • Engineering • Gardening • Logistics • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Warehouse • Wood Industry

TYPE OF WORK Light-Duty

PRICES

Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
13	£3.03	£3.18	£4.09
Code	**Carton £ (60 pcs)**	**Pack £ (6 pcs)**	**Loose £**
295	£9.06	£9.51	£11.54

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	2	(4)
B. **CUT**	resistance (Index)	0	(5)
C. **TEAR**	resistance (Newton)	0	(4)
D. **PUNCTURE**	resistance (Newton)	0	(4)

TEGERA® 113

Category: GEN HANDLING / ASSEMBLY / FINE
for : Light Work in Dark, Clean, Dirty, Dry/Dirty, Slippery Environments

High level of protection
Leather glove
Comfortable & Light
reinforced fingertips

CE Cat. II

EN 388 3111

TEGERA® 113

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

PROPERTIES
High level of protection, extremely good fingertip sensitivity, durable, good grip, perfect fit

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
PALM THICKNESS	0,6-0,7 mm		
PALM MATERIAL	Full grain pigskin		
BACK MATERIAL	Cotton	LINING	Unlined
MATERIAL	Leather 50%, cotton 49%, natural latex 1%		
DEXTERITY	5	FASTENING	Velcro®
COLOUR	Blue, black, grey, white	LENGTH RANGE	235-275 mm
DISPLAY	Hook with hangtag	PACK / CARTON QTY	12/120

FEATURES
Reinforced index finger, reinforced fingertips

PRIMARY PROTECTION
Abraision injuries, blisters, grazes, scratches, lacerations

PRIMARY ENVIRONMENTS OF USE
Dark, dry, dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Driving • Electrical • HVAC • Installation • Machine Operating • Carpentry • Airport work

PRIMARY INDUSTRIES OF USE
Automotive • Electronics • Engineering • Logistics • Retail • Transport • Warehouse

TYPE OF WORK Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	1	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£2.77	£3.28	£4.50

(Quantities are per colour per size)

TEGERA® 9105

Category: GEN HANDLING / ASSEMBLY / FINE
for : Light Work in Dark, Clean, Dirty, Dry, Slippery Environs

Hi-Grip MicroThan®
Comfortable & Light
Hi-Dexterity Glove

CE Cat. II

EN 388 1121

TEGERA® 9105

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

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

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	5 (XXS), 6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL), 13 (4XL)		
PALM MATERIAL	Microthan®	PALM THICKNESS	0.5 mm
BACK MATERIAL	Polyester	LINING	Unlined
FASTENING	Velcro®	LENGTH RANGE	216-253 mm
COLOUR	Black, grey, yellow	PACK / CARTON QTY	6/60
DISPLAY	Hook with hangtag	DEXTERITY	5
MATERIAL	Polyurethane, nylon, polyester		

FEATURES
short model, ergonomically shaped, reflector, Chrome free, pre-curved fingers with reinforced index finger, fingertips and seams. Specially designed thumb and other details

PRIMARY PROTECTION
Prevents risk of: blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping

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

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Concrete • Driving • HVAC • Installation • Machine Driving • Machine Operating • Service

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Automotive • Bricks • Electronics • Facilities • Glass • Life Sciences • Logistics • Metal Fabrication • MRO • Pulp & Paper • Retail • Service • Transport • Utilities • Warehouse

TYPE OF WORK Light-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£6.77	£7.44	£7.76

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

TEGERA® 9195

Category: GEN HANDLING / ASSEMBLY / FINE
for : Light Work in Dark, Clean, Dirty, Dry, Slippery Environments

Wrist-Supporting
Hi-Grip MicroThan®
Comfortable & Light
Hi-Dexterity Glove

reddot design award winner 2007

CE Cat. II

EN 388 0121

TEGERA® 9195

Wrist supporting, synthetic leather glove, unlined, 0,5 mm Microthan®, nylon, Cat. II, chrome free, Velcro®, for fine assembly work

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

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	5 (XXS), 6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	5		
PALM MATERIAL	Microthan®	PALM THICKNESS	0.5 mm
BACK MATERIAL	Nylon	LINING	Unlined
MATERIAL	Polyurethane, nylon		
CUFF STYLE	Extended safety cuff	FASTENING	Velcro®
COLOUR	Black, grey, yellow	LENGTH RANGE	220-265 mm
DISPLAY	Hook with hangtag	PACK / CARTON QTY	6/60

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

PRIMARY PROTECTION
Prevents risk of: chrome allergy, wrist injuries, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt

PRIMARY ENVIRONMENTS OF USE
Dark, dry, dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Driving • Electrical • HVAC • Installation • Machine Operating

PRIMARY INDUSTRIES OF USE
Automotive • Electronics • Engineering • Logistics • Retail • Transport • Warehouse

TYPE OF WORK Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	0	(4)
B. **CUT**	resistance (Index)	0	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£15.07	£15.81	£19.19

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 414

Category: GEN HANDLING / ASSEMBLY
for : Med. Duty in Dry/Dirty Environs

Ergonomic & Comfortable Synthetic Leather Unlined Work Glove

Chrome-Free Breathable, Back, Elastic Cuff

CE Cat. II

EN 388
1212

F: Toluene (CAS number 108-88-3) Permeation level 2
K: Sodium hydroxide 40% (CAS number 1310-73-2) Permeation level 6
L: Sulphuric acid 96% (CAS number 7664-93-9) Permeation level 5

OTHER VERSION

417
EN388: 1221

TEGERA® 414

Synthetic leather glove, unlined, 0,7 mm synthetic leather, polyester, Cat. II, grey, black, blue, chrome free, elasticated 360°, for all-round work

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

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	3		
PALM MATERIAL	Synthetic leather	PALM THICKNESS	0.7 mm
BACK MATERIAL	Polyester	LINING	Unlined
FASTENING	Elasticated 360°		
LENGTH RANGE	250-270 mm	COLOUR	Grey (with black & blue)
MATERIAL	Polyurethane, polyester		
PACK / CARTON QTY	6/60	DISPLAY	Hook with hangtag

FEATURES
Chrome free, breathable back, elastic

PRIMARY PROTECTION
Prevents risk of: chrome allergy, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping

PRIMARY ENVIRONMENTS OF USE
Dry, dirty environments

PRIMARY AREAS OF USE
All-Round • Assembly • Driving • Installation • Machine Driving • Machine Operating • Service

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Automotive • Construction • Facilities • Hotels, Restaurants & Cafes • Logistics • Retail • Service • Transport • Utilities • Warehouse

TYPE OF WORK Medium-Duty

PRICES

Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
414	£2.31	£2.48	£2.79
Code	**Carton £ (60 pcs)**	**Pack £ (6 pcs)**	**Loose £**
417	£3.12	£3.28	£3.98

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	2	(5)
C. **TEAR**	resistance (Newton)	1	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

TEGERA® 290

Category: GEN HANDLING
for : Med. Duty ,All-Year Use
in Windy/Moist/Harsh Environs

Warm, Water-Repellent Leather, Bamboo, & Goatskin Outdoor Glove

Reinforced, Half-Lined,
Waterproof Polyester Back
Ergonomic, Good Grip
& Fingertip Sensitivity

CE Cat. II

EN 388
3111

WINTER VERSION

293
EN388: 2121

TEGERA® 290

Leather glove, half-lined, 0,8-0.9 mm full grain goatskin of top quality, polyester, polypropylene, bamboo, fleece, Cat. II, green high-viz, wind and waterproof back, water-repellent leather, elasticated 180°, for all-round work

PROPERTIES
High level of protection, good fingertip sensitivity, flexible, very durable, perfect fit, extra comfortable, warm

SPECIFICATION

TYPE OF GLOVE	General Handling	DEXTERITY	5
CATEGORY	Cat. II		
SIZE RANGE	9 (L), 10 (XL), 11 (2XL), 12 (3XL),		
PALM MATERIAL	Full grain goatskin of top quality		
PALM THICKNESS	0.8-0.9 mm		
BACK MATERIAL	Polyester, Polypropylene		
OUTER MATERIAL	Leather 50%, polyester, 49%, natural latex 1%		
INNER MATERIAL	Viscose 100%		
LINING MATERIAL	Bamboo, Fleece	LINING	Half-lined
FASTENING	Elasticated 180°	COLOUR	Green high-viz
PACK / CARTON QTY	6/60	DISPLAY	Hook with hangtag

FEATURES
High-viz colour, reinforced fingers and thumb, water repellent palm, wind and waterproof back

PRIMARY PROTECTION
Prevents risk of: abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, contact with damp

PRIMARY ENVIRONMENTS OF USE
Windy, all-year use, moist, harsh environments

PRIMARY AREAS OF USE
Carpentry • Driving • Hvac • Installation • Machine Driving • Machine Operating • Preparation • Repair • Service • Soil • Tiling

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Construction • Forest • Gardening • Logistics • Retail • Service • Soil Preparation • Transport • Utilities • Wood Industry

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	1	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
290	£7.15	£7.98	£8.20
293	£10.50	£11.01	£13.37

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 9900

Category: GEN HANDLING / ASSEMBLY
for : Med. Duty
in Dark/Dry/Clean/Dirty Environs

Hi-Vis Ergonomic Polythan® Unlined Glove

Reinforced Water-Repellent Palm,
Pre-curved fingers & Special Thumb

PolyThan®
CE Cat. II
EN 388 3121

TEGERA® 9900

Synthetic leather hi-viz glove with water repellent palm, unlined, 0,75-0.80 mm Polythan®, polypropylene, Cat. II, reinforced index finger, elasticated 360°, for all-round work

PROPERTIES
Good fingertip sensitivity, grip & comfort. Flexible & durable

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
LINING	Unlined	DEXTERITY	5
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL)		
PALM MATERIAL	Polythan® (0,75-0.80 mm)		
BACK MATERIAL	Polypropylene		
FASTENING	Elasticated 360°		
LENGTH RANGE	195-233 mm		
COLOUR	Orange, yellow, black		
PACK / CARTON QTY	6/60		
DISPLAY	Hook with hangtag		
MATERIAL	Polyester, polypropylene, polyurethane		

FEATURES
Chrome free, high-viz colour, reinforced palm, pre-curved fingers, specially designed thumb, water repellent palm, reflector, soft, specially designed details

PRIMARY PROTECTION
Prevents risk of: chrome allergy, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, chapping

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

PRIMARY AREAS OF USE
All-Round • Assembly • Carpentry • Concrete • Driving • Electrical • Hvac • Installation • Machine Driving • Machine Operating • Painting • Preparation • Soil • Tiling

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Construction • Electronics • Engineering • Facilities • Forest • Hotels, Restaurants & Cafes • Logistics • Mining • MRO • Pulp & Paper • Retail • Transport • Utilities • Warehouse • Wood Industry

TYPE OF WORK Medium-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£10.45	£10.96	£14.09

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

TEGERA® 9901

Category: GEN HANDLING / ASSEMBLY
for : Med. Duty in Dry/Clean/Dirty Environs

Bright Ergonomic Polythan® Unlined Glove

Reinforced Water-Repellent Palm,
Pre-curved Fingers, Reinforced Index
& Special Thumb

PolyThan®
CE Cat. II
EN 388 3121

TEGERA® 9901

Synthetic unlined, leather glove for all round work, Polythan®, polypropylene, Cat. II, yellow, black, reinforced index finger, chrome free, water-repellent palm, elasticated 360°,

PROPERTIES
Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL)		
DEXTERITY	4		
PALM MATERIAL	Polythan® (0.75-0.80 mm thick)		
BACK MATERIAL	Polypropylene	LINING	Unlined
MATERIAL	Polyester, polypropylene		
FASTENING	Elasticated 360°	LENGTH	202-233 mm
COLOUR	Yellow, black		
PACK / CARTON QTY	6/60	DISPLAY	Hook with hangtag

FEATURES
Chrome free, reinforced index finger, reinforced palm, pre-curved fingers, specially designed thumb, water repellent palm, ergonomically shaped, soft

PRIMARY PROTECTION
Prevents risk of: chrome allergy, abrasion injuries, grazes, scratches, lacerations, contact with dirt, drying out, chapping

PRIMARY ENVIRONMENTS OF USE Dry, clean, dirty env.

PRIMARY AREAS OF USE
Assembly • Carpentry • Concrete • Driving • Electrical • Hvac • Installation • Machine Driving • Machine Operating • Painting • Preparation • Service • Soil • Tiling

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Construction • Electronics • Engineering • Facilities • Forest • Logistics • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse • Wood Industry

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£10.45	£10.96	£14.09

(Quantities are per colour per size)

TEGERA® 9902

Category: GEN HANDLING / ASSEMBLY
for : Med. Duty
in Dark/Slippery/Dry/Moist/
Oily/Greasy/Dirty Environs

Ergonomic
Med Duty, Unlined
Gen Handling
Dark Version

Hardwearing, Durable, Snug, Comfortable,
Extremely High Fingertip Sensitivity

CE Cat. II

PolyThan®

EN 388
3121

TEGERA® 9902

Synthetic leather glove, unlined, 0,75-0.80 mm Polythan®, polypropylene, Cat. II, grey, black, yellow, reinforced index finger, chrome free, water-repellent palm, elasticated 360°, for all-round work

PROPERTIES
Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL)		
PALM MATERIAL	Polythan®		
PALM THICKNESS	0.75-0.80 mm	BACK MATERIAL	Polypropylene
LINING	Unlined	DEXTERITY	4
FASTENING	Elasticated 360°	LENGTH RANGE	202-233
COLOUR	Grey, black, yellow	PACK / CARTON QTY	6/60
DISPLAY	Hook with hangtag	MATERIAL	Polyester, polypropylene

FEATURES
Chrome free, reinforced index finger, reinforced palm, reinforced seams, pre-curved fingers, specially designed thumb, water repellent palm, ergonomically shaped, soft

PRIMARY PROTECTION
Prevents risk of: chrome allergy, abrasion injuries, grazes, scratches, lacerations, contact with dirt, drying out, chapping

PRIMARY ENVIRONMENTS OF USE Dry, clean, dirty environments

PRIMARY AREAS OF USE
Assembly • Carpentry • Concrete • Driving • Electrical • HVAC • Installation • Machine Driving & Operating • Painting • Preparation • Service • Soil • Tiling

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Automotive • Construction • Electronics • Facilities Engineering • Forest • Logistics • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse • Wood Industry

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£10.18	£11.35	£12.37

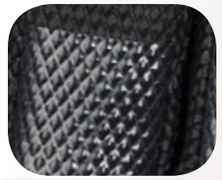
(Quantities are per colour per size)

GRIPFORCE® TEGERA® 9102

Category: EXTREME GRIP
GEN HANDLING / ALL-ROUND WORK
for : Med. Duty
in Dark/Slippery/Dry/Moist/
Oily/Greasy/Dirty Environs

GRIP FORCE
Revolutionary Grip
MicroThan®+ Torque Glove

Extreme Grip, Very, Durable,
Diamond Grip, Unlined, Comfortable,
Good Fingertip Sensitivity



CE Cat. II

EN 388
4111

CKL rating: ★★★★★

'JAW-DROPPING GRIP!'

Verdict: *Revolutionary grip levels. Makes using tools safer as well as more efficient. It actually reduces the effort required to operate machinery (as some of your effort is normally used to maintain grip) - hence the name GRIP-FORCE. So strong, that once we even managed to slide our hand out of the glove and the glove stayed stuck to the tool. Simply mind-blowing grip.*

TEGERA® 9102

Synthetic leather glove, unlined, 0,7 mm Microthan®+, diamond grip pattern, polypropylene, Cat. II, black, yellow, white, reinforced seams, chrome free, elasticated 360°, for allround work

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

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL)		
PALM MATERIAL	Microthan®		
PALM THICKNESS	0.7 mm	BACK MATERIAL	Polypropylene
LINING	Unlined	DEXTERITY	5
FASTENING	Elasticated 360°	LENGTH RANGE	184-225
COLOUR	Black, yellow, white	PACK / CARTON QTY	6/60
DISPLAY	Hook with hangtag	MATERIAL	Polyurethane, nylon, polypropylene

FEATURES
Chrome free, reinforced index finger, reinforced palm, reinforced seams, reinforced pre-curved fingers & specially designed thumb

PRIMARY PROTECTION Prevents risk of: chrome allergy, abraision injuries, blisters, grazes, contact with dirt, chapping

PRIMARY ENVIRONMENTS OF USE
Slippery, dry, clean, dirty & harsh environments

PRIMARY AREAS OF USE
Gen. Handling • Assembly • Fine Assembly • Carpentry • Concrete • Driving • Electrical • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Repair • Service • Sheet-Metal • Soil

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Automotive • Construction • Electronics • Engineering • Facilities • Forest • Logistics • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse • Wood

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	1	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£11.49	£12.05	£15.50

(Quantities are per colour per size)

EC TYPE EXAMINATION
Notified Body: 0321 SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, UK

TEGERA® 9123

Category: GEN HANDLING / ASSEMBLY
for : Med. Duty
in Dark/Slippery/Dry/Moist/
Oily/Greasy/Dirty Environs

Hi-Grip Microthan®+ TOUCHSCREEN Glove

Hardwearing, Durable, Snug, Comfortable,
Extremely High Fingertip Sensitivity

MicroThan®+

Cat. II

EN 388
1121

TEGERA® 9123

Synthetic leather Touchscreen glove, unlined, 0,7 mm Microthan®+, diamond grip pattern, polyester, Cat. II, yellow, black, reinforced seams, chrome free, elasticated 360°, for assembly work

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

SPECIFICATION

TYPE OF GLOVE	General handling	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	3		
PALM MATERIAL	Microthan®+	PALM THICKNESS	0.7 mm
BACK MATERIAL	Polyester	LINING	Unlined
GRIP PATTERN	Diamond pattern	FASTENING	Elasticated 360°
LENGTH RANGE	200-235 mm	COLOUR	Yellow, black
PACK / CARTON QTY	6/60	DISPLAY	Hook with hangtag
MATERIAL	Polyurethane, nylon, polyester		

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

PRIMARY PROTECTION
Prevents risk of: chrome allergy, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping

PRIMARY ENVIRONMENTS OF USE
Dark, slippery, dry, moist, oily & greasy, or dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Carpentry • Concrete • Driving • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Service • Soil

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Automotive • Bricks • Construction • Engineering • Facilities • Forest • Gardening • Glass • Hotels, Restaurants & Cafes • Logistics • Machinery & Equipment • Metal Fabrication • Mining • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse • Wood

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£8.80	£9.23	£11.87

(Quantities are per colour per size)

www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA®

TEGERA®

SPECIALIST INDUSTRIAL

In cooperation with our customers, we develop special gloves of a very high quality and made of unique materials that protect against long-term damage to the anatomy.

Authentic work environment problems have been the starting point of our development of **solutions** that protect individuals, companies and society.

- **IMPACT**-RESISTANT
- ANTI-**VIBRATION**
- **CHAINSAW**
- **WRIST**-SUPPORTING

NOTES FOR ALL GLOVES IN THIS SECTION:

COMPLIANCE DESCRIPTION
EN 388:2003 **Protective gloves against mechanical risks**
EN 381-7: 1999 **Hand-held chain saw protective gloves**
EN 420:2003 + A1:2009 Protective gloves - general requirements & test methods
EN 1149-2:1997 Electrostatic properties (vertical resistance)

EC TYPE EXAMINATION: Various Notified Bodies:
0075 CTC, 4 rue Hermann Frenkel, 69367, Lyon Cedex 07 France
0321 SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, UK

CAN'T FIND THE TEGERA GLOVE YOU NEED?

Click the catalogue to download the full PDF of over 500 styles of TEGERA gloves & JALAS safety footwear.

NEED A CHEAPER GLOVE?

Click the image to download CATALOG 1 to browse CKL's BestSelling Work Gloves (cheapest glove only £0.39)

TEGERA® 951

Category: CHAINSAW
for : Med. Duty
in Dark/Slippery/Dry/Moist Environs

Top Quality, Ergonomic DYNEEMA® CHAINSAW Glove

CKL rating: ★★★★★
"UNBEATABLE PRICE & QUALITY"
Competitively priced

EN 420 + A1 | EN 388 XXXX | EN 381

TEGERA® 951 CHAIN SAW

Dyneema®, Cat. II, Half-lined, top quality full grain cowhide (1,0-1,2 mm), polyester, reinforced index & little finger, hi-vis, Velcro®

PROPERTIES
Highest level of protection & durability.
Good fingertip sensitivity, flexiblity & grip

SPECIFICATION

TYPE OF GLOVE	Gloves for chain saw work		
CATEGORY	Cat. II		
SIZES	8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	4	LENGTH	230-265 mm

MATERIALS

PALM	Top Quality Full grain cowhide (1,0-1,2mm)		
OUTER	Leather, polyester, natural latex		
MIDDLE	Polyethylene	INNER	Polyester
LINING	Dyneema® (Half-lined)	BACK	Poyester
CUFF MATERIAL	Textile	FASTENING	Velcro®
COLOUR	Green hi-viz, white	DISPLAY	Hook (hangtag)

FEATURES
High-viz colour, reinforced index finger, reinforced fingertips, pre-curved fingers

PRIMARY PROTECTION
Prevents risk of:, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt

PRIMARY ENVIRONMENTS OF USE
Harsh environments, handling Chainsaws

PRIMARY INDUSTRIES OF USE
Agricultural • Forest

TYPE OF WORK
Medium duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£31.37	£32.90	£42.30

(Quantities are per colour per size)

TEGERA® 9180

Category: ANTI-VIBRATION
for : Heavy Duty

ANTI-VIBRATION Microthan® Vibrothan® Padded Glove

MicroThan®+

CE Cat. II EN ISO 10819:2013

EN 388 0222

TEGERA® 9180

Anti-vibration glove, unlined, Microthan®, Vibrothan®, polyester, Cat. II, reinforced index finger & fingertips, chrome free, Velcro®

PROPERTIES
Flexible, excellent grip, good fit, extra comfortable

SPECIFICATION

TYPE OF GLOVE	Anti-vibration gloves	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL)		
PALM MATERIAL	Microthan®, Vibrothan®	BACK MATERIAL	Polyester
LINING	Unlined	DEXTERITY	5
FASTENING	Velcro®	LENGTH RANGE	210-242 mm
COLOUR	Black, grey, yellow	PACK / CARTON QTY	6/60
DISPLAY	Hook with hangtag		
MATERIAL	Polyurethane, natural latex, polyester, nylon		

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

PRIMARY PROTECTION
Prevents risk of: chrome allergy, vibration injuries, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt

PRIMARY ENVIRONMENTS OF USE Harsh environments

PRIMARY INDUSTRIES OF USE
Mining, Machinery & equipment, MRO, automotive, building & construction

TYPE OF WORK Heavy-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	0	(4)
B. **CUT**	resistance (Index)	2	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£25.88	£28.67	£29.67

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 811

Category: Specialist / ESD / Electronics /Precision
for : Light Duty in Dry/Clean/Dirty Environs

Super-Light PU-Palm ESD Grip Glove

Lightweight, Ergonomic Shape, Flexible, Durable, Fingertip Sensitivity, Grip

CE Cat. II
IEC 61340-5-1 R: $3.2x10^6\ \Omega$ – $5.9x10^6\ \Omega$
EN 388 **4131**

TEGERA® 811

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

PROPERTIES
Good fingertip sensitivity, flexible, durable, good grip, good fit, comfortable, breathable, light

SPECIFICATION

TYPE OF GLOVE	ESD gloves	CATEGORY	Cat. II
SIZE RANGE	6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL)		
LINER MATERIAL	Nylon, carbon, 15 gg		
DIPPING	Palm-dipped		
DIPPING MATERIAL	PU	DEXTERITY	5
GRIP PATTERN	Smooth finish	CUFF STYLE	Knitwrist cuff
LENGTH RANGE	220 - 250mm	COLOUR	Grey, white
PACK / CARTON QTY	12/120	DISPLAY	Bag with euro slot
MATERIAL	Nylon 60%, carbon thread 10%, polyurethane 30%		

FEATURES
ESD, conforms with IEC 61340-5-1 (ESD)

PRIMARY PROTECTION
Prevents risk of: abrasion injuries, scratches, lacerations, antistatic

PRIMARY ENVIRONMENTS OF USE
Dry, clean, dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Precision • Inspection • Installation

PRIMARY INDUSTRIES OF USE
Electronics • Life Sciences • Machinery & Equipment • MRO

TYPE OF WORK
Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	3	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£3.06	£3.21	£4.13

(Quantities are per colour per size)

TEGERA®

COLD INSULATION

Our winter gloves are not just warm...

They're also **comfortable**, **flexible,** dextrous & **user-friendly**.

Our never-ending R&D cycle means constant improvements in materials & manufacturing methods.
This allows us to create gloves that keep hands warm whilst retaining **fingertip sensitivity.**

Our large range of task-specific thermal gloves include:
- waterproof ones for outdoor work in very wet conditions
- extra warm models for all weather work or where temperatures can fall dramatically.

WARNING: FROSTBITE

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

Click here to read our COLD Gloves Guide (**EN 511**) on page 14

NOTES FOR ALL GLOVES IN THIS SECTION:

COMPLIANCE DESCRIPTION
EN 388:2003 Protective gloves against mechanical risks
EN 420:2003 + A1:2009 Protective gloves - general requirements & test methods
EN 511:2006 Protective gloves against cold

EC TYPE EXAMINATION: Various Notified Bodies:
0493 Centexbel, Technologiepark 7, BE-9052 Zwijnaarde (Gent) Belgium
0075 CTC, 4 rue Hermann Frenkel, 69367, Lyon Cedex 07 France
0321 SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, UK

CAN'T FIND THE GLOVE YOU NEED?

Click the catalogue to download the full PDF of over 500 styles of TEGERA gloves & JALAS safety footwear.

TEGERA® 295

Category: COLD INSULATION / WATER -RESISTANT
for : Med-Duty, All-round Work in Cold/Wet environs

Waterproof Thinsulate™ INSULATION Goatskin Spandex Ergonomic Comfort Dexterity Glove

Extremely good fingertip sensitivity, good grip, durable & reinforced, perfect fit, extra flexible, extremely comfortable & warm

Cat. II

EN 388 2121 | EN 511 020

13
EN388: 2000

click here to see the basic version

TEGERA® 295

Full grain goatskin leather glove, 0,7-0.8 mm, spandex, Thinsulate® 40g, Cat. II, white, grey, blue, waterproof, winter-lined, elasticated 360°, for all-round work

PROPERTIES
Extremely good fingertip sensitivity, extra flexible, durable, good grip, perfect fit, extra comfortable, warm

SPECIFICATION

TYPE OF GLOVE	Cold insulation gloves	CATEGORY	Cat. II
SIZE RANGE	6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL)		
MATERIAL			
PALM	Full grain goatskin (0.7-0.8 mm thick)		
OUTER	Leather, elastane, polyester, natural latex		
MIDDLE	Polyethylene	INNER	Polyester
LINING	Thinsulate® 40g	BACK	Spandex
CLO LINING	0,7 m^2· K/W	FASTENING	Elasticated 360°
COLOUR	White /Grey / Blue	DISPLAY	Hook with hangtag
PACK / CARTON QTY	6/60	DEXTERITY	5

FEATURES
Reinforced fingers & thumb, waterproof

PRIMARY PROTECTION
Prevents risk of: abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, contact with moisture, contact with damp, contact with cold

PRIMARY ENVIRONMENTS OF USE Cold, wet environments

PRIMARY AREAS OF USE
Carpentry • Driving • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Repair • Soil

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Construction • Forest • Gardening • Logistics • Soil Preparation • Transport • Utilities • Wood Industry

TYPE OF WORK Medium-Duty

PRICES

Code	Carton £ (60 pcs)	Pack £ (6 pcs)	Loose £
295	£9.06	£9.51	£11.54
Code	**Carton £ (72 pcs)**	**Pack £ (12 pcs)**	**Loose £**
13	£3.03	£3.18	£4.09

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	2	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

TEGERA® 517

Category: THERMAL / GEN HANDLING / PRECISION ERGONOMIC / FINGERTIP SENSITIVITY
for : Light Duty/High Grip in Slippery/Dry/Cold/Wet/ Windy/Moist/Oily/Greasy/Dirty environs

Winter-Lined (Fleece) Water & Wind-Proof AQUATHAN® Extreme Grip Glove

Slim & Snug, yet Thermal (-10°C), X-High Grip & Fingertip Sensitivity

Cat. II

EN 388 1121 | EN 511 11X

CKL rating: ★★★★★

'HIGHLY RECOMMENDED'

Verdict: *A wind & waterproof outer, thermal lining, wrist strap, and astounding wet/dry grip are packaged into a slim snug-fitting body. Add a price that is frankly a little difficult to believe, and it's easy to see why the 517 deserves 5-Stars.*

CUSTOMER FEEDBACK:
Fantastic price for the high performance specifications.
Ideal for outdoor/cold use.
Cyclists & climbers love the grip & weather-resistance.

TEGERA® 517

Synthetic leather glove, winter-lined, 0,7 mm synthetic leather, polyester, fleece, Cat. II, black, green, chrome-free, Velcro®, windproof, waterproof, for precision work

PROPERTIES
Good fingertip sensitivity, flexible, good grip, good fit, comfortable

SPECIFICATION

TYPE OF GLOVE	Cold insulation gloves	CATEGORY	Cat. II
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	3		
PALM MATERIAL	Synthetic leather	PALM THICKNESS	0.7 mm
BACK MATERIAL	Polyester	FASTENING	Velcro®
LINING	Winter-lined	LINING MATERIAL	Fleece
LENGTH RANGE	235-255 mm	COLOUR	Black, green
PACK / CARTON QTY	6/60	DISPLAY	Hook with hangtag
OUTER MATERIAL	Polyurethane, polyester		
MIDDLE MATERIAL	Polyethylene	INNER MATERIAL	Polyester

FEATURES Chrome free, reinforced index finger, reinforced fingertips, windproof, short model, waterproof

PRIMARY PROTECTION
Prevents risk of: chrome allergy, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping, contact with moisture, contact with damp, contact with cold

PRIMARY ENVIRONMENTS OF USE
Windy, slippery, dry, cold, wet, moist, oily & greasy, dirty environments

PRIMARY AREAS OF USE
• Assembly • Precision • Carpentry • Driving • HVAC • Installation
• Machine Driving • Machine Operating • Preparation • Service
• Soil • General Outdoor Activities / Sports

PRIMARY INDUSTRIES OF USE
• Airport • Automotive • Construction • Engineering • Facilities
• Hotels, Restaurants & Cafes • Logistics • Retail • Service
• Soil Preparation • Transport • Utilities • Warehouse

TYPE OF WORK Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£5.09	£5.33	£6.48

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 6282

Category: COLD INSULATION / WATER -RESISTANT
for : Med-Duty, All-round Work
in Slippery/Cold/Wet/Moist environs

Superb Value Water-Repellent Thick Latex Foam Thermal Grip Glove

Comfortable Anatomic Shape
3/4 Dip Breathable Back, H-Vis Orange

Cat. II

EN 388 1231 | EN 511 010

CKL rating: ★★★★★

'UNBEATABLE PRICE & QUALITY'

Verdict: *The best thermal grip dipped glove we've seen, and at a very special price. Anyone who works outdoors will appreciate the warmth, comfort, grip & safety benefits that this glove provides, particularly if they handle cold metal (eg rail workers, tool users or scaffolders).*

TEGERA® 6282 (682)

Synthetic glove, latex foam, 3/4 dipped, acrylic, polyester, 7 gg, foam grip pattern, Cat. II, orange high-viz, black, high-viz colour, water repellent palm, winter-lined, anatomically designed, for all-round work

PROPERTIES Durable, good grip, warm

SPECIFICATION

TYPE OF GLOVE	Cold insulation gloves	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	4		
LINER MATERIAL	Acrylic, polyester, 7 gg Knitwrist cuff		
DIPPING	3/4 dipped, Latex (foam grip pattern)		
MATERIAL	Natural latex 30%, polyester 40%, acrylic 30%		
LENGTH RANGE	220 - 270mm		
COLOUR	Orange high-viz, black		
PACK / CARTON QTY	12/120		
DISPLAY	Hook with hangtag		

FEATURES
anatomically designed, soft extremely thermal lining, High-viz, water repellent palm

PRIMARY PROTECTION
Prevents risk of:
abrasion injuries, contact with dirt, moisture, damp & cold

PRIMARY ENVIRONMENTS OF USE
Slippery, cold, wet, moist environments

PRIMARY AREAS OF USE
Concrete • Driving • Installation • Machine Driving • Preparation • Repair • Soil

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Automotive • Construction • Forest • Gardening • Logistics • Marine • Mining • MRO • Utilities • Transport • Soil Preparation • Wood Industry

TYPE OF WORK Medium-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£3.31	£3.47	£4.22

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	2	(5)
C. **TEAR**	resistance (Newton)	3	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

TEGERA® 683

Category: COLD INSULATION
WATER / OIL-RESISTANT
for : Heavy Duty, All-round Work

Oil & Water-repellent Sandy Nitrile Thermal Grip Glove

Comfortable Anatomic Shape
3/4 Dip Breathable Back
Acrylic, Nylon, Polyester, Hi-Vis Yellow

CKL rating: ★★★★★

'UNBEATABLE PRICE & QUALITY'

Verdict: *Same as the 682, except the sandy nitrile coating grip even against oil or grease. Fantastic general outdoor work glove particularly for Scaffolders, Road workers, Building Sites etc*

CUSTOMER FEEDBACK:
"These are warmer and more comfortable than other brands. *Really well priced."*

Cat. II

EN 388 3322 | EN 511 x2x

TEGERA® 683 (6283)

Synthetic glove, nitrile, 3/4 dipped, acrylic, nylon, polyester, 7 gg, 13 gg, sandy finish, Cat. II, Durable, warm, high-viz yellow with black, high-viz colour, water repellent palm, for heavy work

SPECIFICATION

TYPE OF GLOVE	Cold insulation gloves	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
MATERIAL	Nitrile 30%, nylon 30%, acrylic 30%, polyester 10%		
LINER MATERIAL	Acrylic, nylon, polyester, 7 gg, 13 gg		
DIPPING	3/4 dipped Nitrile	DEXTERITY	5
GRIP PATTERN	Sandy finish	CUFF STYLE	Knitwrist cuff
LENGTH RANGE	240-280 mm	COLOUR	Yellow high-viz, black
PACK / CARTON QTY	6/60	DISPLAY	Hook with hangtag

FEATURES
High-viz colour, water and oil repellent palm and knuckle

PRIMARY PROTECTION
Prevents risk of: abrasion injuries, contact with moisture, contact with cold

PRIMARY ENVIRONMENTS OF USE
Cold, wet environments

PRIMARY AREAS OF USE
Assembly • Concrete • Installation • Preparation • Soil

PRIMARY INDUSTRIES OF USE
Agriculture • Construction • Mining • Soil Preparation • Transport

TYPE OF WORK Heavy-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	3	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£3.35	£3.61	£3.84

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 293

Category: GEN HANDLING / for : Med. Duty, All-round Work

Winter-Lined (Thinsulate), Wind & Waterproof, Goatskin, Leather Outdoor Glove

Reinforced, Waterproof Polyester Back
Ergonomic, Good Grip & Fingertip Sensitivity

CE
Cat. II
Thinsulate INSULATION

EN 388 2121 | EN 511 120

UNLINED VERSION 290 EN388: 3111

TEGERA® 293

Leather glove, winter-lined, 0,7-0.8 mm full grain goatskin, polyester, Thinsulate® 40g, Cat. II, green, black, white, wind and waterproof back, waterproof, elasticated 360°, for all-round work

PROPERTIES
High level of protection, extremely good fingertip sensitivity, extra flexible, durable, good grip, perfect fit, extra comfortable, warm

SPECIFICATION

TYPE OF GLOVE	Cold insulation gloves	CATEGORY	Cat. II
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL)		
PALM MATERIAL	Full grain goatskin	DISPLAY	Hook with hangtag
PALM THICKNESS	0.7-0.8 mm	BACK MATERIAL	Polyester
LINING	Winter-lined	LINING MATERIAL	Thinsulate® 40g
CLO LINING	0,7 m^2·K/W	DEXTERITY	3
FASTENING	Elasticated 360°	LENGTH RANGE	250-285 mm
COLOUR	Green, black, white	PACK / CARTON QTY	6/60
MATERIALS OUTER	Leather 50%, polyester	49%, natural latex 1%	
MIDDLE	Polyethylene 100%	INNER	Polyester 100%

FEATURES
High-viz colour, reinforced fingers and thumb, waterproof

PRIMARY PROTECTION vPrevents risk of: abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, contact with moisture, contact with damp, contact with cold

PRIMARY ENVIRONMENTS OF USE
Dark, windy, cold and/or wet environments

PRIMARY AREAS OF USE
Carpentry • Concrete • Driving • Electric Power • HVAC • Installation • Machine Driving • Preparation • Repair • Sanitation • Service • Soil

PRIMARY INDUSTRIES OF USE
Airport • Automotive • Construction • Electronics • Facilities • Fishing • Gardening • Logistics • Retail • Service • Soil Preparation • Transport • Warehouse • Wood Industry

TYPE OF WORK Medium-Duty

PRICES

Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
293	£10.50	£11.01	£13.37
290	£7.15	£7.98	£8.20

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. WEAR	resistance (No. of cycles)	2	(4)
B. CUT	resistance (Index)	1	(5)
C. TEAR	resistance (Newton)	2	(4)
D. PUNCTURE	resistance (Newton)	1	(4)

TEGERA® 417

Category: COLD INSULATION / ALL ROUND WORK
for : Med. Duty
in dry, cold, dirty & slippery environs

General Outdoor Winter Glove

Very Comfortable & Ergonomic
Pre-Curved Fingers, Moisture-Resistant
Reinforced. Hardwearing. Durable

CE Cat. II

EN 388 1221 | EN 511 11X

OTHER VERSION 414 EN388: 1212

TEGERA® 417

Synthetic leather glove, fully lined, 0,7 mm synthetic leather, polyester, fleece, Cat. II, grey, black, blue, chrome free, soft, elasticated 360°, for all-round work

PROPERTIES
Good fingertip sensitivity, extra comfort, flexible, durable, good grip & fit

SPECIFICATION

TYPE OF GLOVE	Cold insulation gloves		
CATEGORY	Cat. II		
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL)		
LENGTH RANGE	250-270 mm	DEXTERITY	3
PALM MATERIAL	Synthetic leather (0.7 mm)		
OUTER	Polyurethane, polyester	BACK	Polyester
LINING	Fleece (Fully lined)	INNER	Polyester
DISPLAY	Hook with hangtag	FASTENING	Elasticated 360°
PACK / CARTON QTY	6/60	COLOUR	Grey, black, blue

FEATURES
Chrome free, reinforced palm, soft

PRIMARY PROTECTION
Prevents risk of: chrome allergy, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping

PRIMARY OF ENVIRONMENTS USE Slippery, dry, cold, dirty environments

PRIMARY AREAS OF USE
Driving • Inspection • Installation • Machine Driving & Operating • Servicing

PRIMARY INDUSTRIES OF USE
Agriculture • Automotive • Construction • Facilities • Logistics • Retail • Service • Transport • Utilities • Warehouse

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. WEAR	resistance (No. of cycles)	1	(4)
B. CUT	resistance (Index)	2	(5)
C. TEAR	resistance (Newton)	2	(4)
D. PUNCTURE	resistance (Newton)	1	(4)

PRICES

Code	Carton £ (60 pcs)	Pack £ (6 pcs)	Loose £
417	£3.12	£3.28	£3.98
Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
414	£2.31	£2.48	£2.79

(Quantities are per colour per size)

TEGERA® 9128

Category: ASSEMBLY
for : Med. Duty, Gen. Handling

Winter-Lined (Thinsulate) Waterproof, Windproof Synthetic Leather Microthan Knuckle Protection Ergonomic Touchscreen Grip Glove

Reinforced, Pre-Curved Fingers,
Extremely High Fingertip Sensitivity,
Good Grip, Perfect Fit,
Very Comfortable to wear
Hardwearing, Durable
Suitable for Dry / Dark Environments

EN 388 1111 | EN 511 11X

AQUATHAN® MicroThan®+ | Thinsulate® INSULATION

TEGERA® 9128

Synthetic leather glove, winter-lined, 0,7 mm Microthan®+, diamond grip pattern, polyester, fleece, Thinsulate® 40g, Cat. II, yellow, black, chrome free, high-viz colour, elasticated 360°, for all-round work

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

SPECIFICATION

TYPE OF GLOVE	Cold insulation gloves	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
PALM MATERIAL	Microthan®+	PALM THICKNESS	0.7 mm
BACK MATERIAL	Polyester	LINING	Winter-lined
LINING MATERIAL	Thinsulate® 40g, Fleece		
CLO LINING	0,7 m^2·K/W	DEXTERITY	5
GRIP PATTERN	Diamond grip pattern	FASTENING	Elasticated 360°
LENGTH RANGE	240-275 mm	COLOUR	Yellow, black
PACK / CARTON QTY	6/60	DISPLAY	Hook with hangtag
OUTER MATERIAL	Polyurethane, nylon, polyester		
MIDDLE MATERIAL	Polyethylene	INNER MATERIAL	Polyester

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

PRIMARY PROTECTION
Prevents risk of: chrome allergy, blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping, contact with moisture, contact with damp, contact with cold

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

PRIMARY AREAS OF USE
Carpentry • Concrete • Driving • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Repair • Service • Soil

PRIMARY INDUSTRIES OF USE Agriculture • Airport • Automotive • Bricks • Construction • Engineering • Facilities • Forest • Gardening • Glass • Hotels, Restaurants & Cafes • Logistics • Metal Fabrication • Machinery & Equipment • Mining • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse • Wood /Timber

TYPE OF WORK Medium-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£15.85	£16.62	£21.37

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	1	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

TEGERA® 9190

Category: GEN HANDLING
for : Med. Duty

Wrist Supporting Water-Repellent Winter-Lined

Reinforced, Pre-Curved Fingers,
Moisture-Resistant, Ergonomic
Very Comfortable to wear
Hardwearing, Durable
Suitable for Dry / Dark Environments

Ideal for: cold areas
where wrist support is required

MicroThan®+ | Cat. II | EN 388 2322 | EN 511 21X

TEGERA® 9190

Synthetic leather glove, winter-lined, 0,7 mm Microthan®+, diamond grip pattern, polyester, fleece, Cat. II, black, grey, yellow, wrist support, chrome free, Velcro®, for all-round work

PROPERTIES
Flexible, excellent grip, perfect fit, extra comfortable

SPECIFICATION

TYPE OF GLOVE	Cold insulation		
CATEGORY	Cat. II		
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	5		
PALM MATERIAL	Microthan®+	PALM THICKNESS	0,7 mm
BACK MATERIAL	Polyester		
LINING	Winter-lined	LINING MATERIAL	Fleece
GRIP PATTERN	Diamond pattern	FASTENING	Velcro®
CUFF STYLE	Extended safety cuff	CUFF MATERIAL	Textile
LENGTH RANGE	255-280 mm	COLOUR	Black, grey, yellow
PACK / CARTON QTY	6/60	DISPLAY	Hook with hangtag
OUTER MATERIAL	Polyurethane, nylon, polyester		
MIDDLE MATERIAL	Polyethylene	INNER MATERIAL	Acrylic

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

PRIMARY PROTECTION
Prevents risk of: chrome allergy, wrist injuries, abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, drying out, chapping, contact with damp, contact with cold

PRIMARY ENVIRONMENTS OF USE Dark, slippery, dry, cold, moist, dirty envronments

PRIMARY AREAS OF USE
Carpentry • Concrete • Driving • Installation • Machine Driving • Machine Operating • Preparation • Service • Soil

PRIMARY INDUSTRIES OF USE Agriculture • Airport • Automotive • Bricks • Construction • Engineering • Facilities • Glass • Hotels, Restaurants & Cafes • Logistics • Machinery & Equipment • Metal Fabrication • Mining • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	2	(4)
B. **CUT**	resistance (Index)	3	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£17.40	£18.24	£22.15

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA®

WELDING & HEAT-RESISTANT

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.

Click here to read our HEAT-RESISTANT Gloves Guide (**EN 407**) on page 13

We have a wide range of heat-resistant gloves that all are made from a material that cannot burn and they 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.

NOTES FOR ALL GLOVES IN THIS SECTION:

COMPLIANCE DESCRIPTION

EN 402: 2004 Protective gloves against thermal risks (heat and/or fire)
EN 388: 2003 Protective gloves against mechanical risks
EN 1149-2: 1997 Electrostatic properties (vertical resistance)
EN 420: 2003 + A1:2009 Protective gloves - general requirements & test methods
EN 12477: 2001 Protective gloves for welders
- Type B - Higher dexterity (with lower other performance)
- Type A - Lower dexterity (with higher other performance)

EC TYPE EXAMINATION: Various Notified Bodies:
0321 SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, UK
0493 Centexbel, Technologiepark 7, BE-9052 Zwijnaarde (Gent), Belgium

CAN'T FIND THE GLOVE YOU NEED?

Then click the image here to download the full PDF catalogue of over 500 styles of TEGERA gloves & JALAS safety footwear.

NEED A CHEAPER GLOVE?

Click the image to download CATALOG_1 to browse CKL's BestSelling Work Gloves (cheapest glove only £0.39)

TEGERA® 130

Category: HEAT-PROTECTION / WELDING
for : Med. Duty,

100°C TIG-Welding High Protection Glove Goaskin (Welding-Spark & Grinding-Splash Resistant)

Very Durable, Reinforced Index finger & Seams

CE Cat. II

EN 388 2122 | EN 407 413040

TEGERA® 130

Heat-resistant glove, unlined, 0,7-0.8 mm full grain goatskin, Cat. II, white, yellow, reinforced index finger, reinforced seams, elasticated 180°, for assembly work

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

SPECIFICATION

TYPE OF GLOVE	Heat protection gloves		
CATEGORY	Cat. II		
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
PALM MATERIAL	Full grain goatskin		
PALM THICKNESS	0.7-0.8 mm		
BACK MATERIAL	Full grain goatskin		
LINING	Unlined	DEXTERITY	4
CUFF STYLE	Safety cuff	CUFF MATERIAL	Leather
FASTENING	Elasticated 180°	COLOUR	White, yellow
PACK / CARTON QTY	12/120	DISPLAY	Thread
MATERIAL	Leather, natural latex		

FEATURES
Withstands contact heat up to 100°C, reinforced index finger, reinforced seams, reinforced thumb, withstands welding sparks and grinding splash

PRIMARY PROTECTION
Prevents risk of: burn injuries, heat injuries, abrasion injuries, blisters, grazes, scratches, lacerations

PRIMARY ENVIRONMENTS OF USE
Warm, harsh environments

PRIMARY AREAS OF USE
Assembly, engineering, hot work

PRIMARY INDUSTRIES OF USE
Automotive • Engineering • Metal Fabrication

TYPE OF WORK
Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	2	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	2	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£5.68	£5.96	£7.23

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 8

Category: HEAT-PROTECTION / WELDING
for : Med. Duty,

100°C Welding High Protection Cowhide Glove (Welding-Spark & Grinding-Splash Resistant)

Very Durable, Reinforced Index finger & Seams

Anywhere to prevent lacerations to the arm (eg sharp edges etc)

CE Cat. II

EN 388 3142 | EN 407 413X4X | EN 12477 Type B

TEGERA® 8

Heat-resistant glove, unlined, 1,0 - 1,2 mm, full grain cowhide, split grain cowhide, Cat. II, white, yellow, withstands contact heat up to 100°C, reinforced seams, elasticated 180°, for all-round work

PROPERTIES
High level of protection, good fingertip sensitivity, durable, good fit

SPECIFICATION

TYPE OF GLOVE	Hand protection against heat and welding risks		
CATEGORY	Cat. II	SIZE RANGE	8 (M), 10 (XL)
DEXTERITY	3	CUFF STYLE	Safety cuff

MATERIALS

MATERIAL	Leather 99%, natural latex 1%		
PALM	Full grain cowhide (1,0 - 1,2 mm thick)		
BACK	Split grain cowhide	LINING	Unlined
CUFF	Leather	FASTENING	Elasticated 180°
COLOUR	White, yellow	PACK / CARTON QTY	6/60

FEATURES
Withstands contact heat up to 100°C, reinforced index finger, reinforced seams, withstands welding sparks and grinding splash

PRIMARY PROTECTION
Prevents risk of: burn injuries, heat injuries, blisters, grazes, scratches, lacerations, contact with dirt

PRIMARY ENVIRONMENTS OF USE Warm, harsh environments

PRIMARY AREAS OF USE Engineering • Welding

PRIMARY INDUSTRIES OF USE Automotive

TYPE OF WORK All-round work

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£5.98	£6.60	£7.42

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

TEGERA® 585

Category: HEAT-PROTECTION / FOUNDRY
for : Extra Heavy Duty,

Cut 3 Kevlar-Fibre / Aluminium 250°C Contact Heat-Resistant High Protection Top Quality Cowhide FOUNDRY Glove

Water & Oil-Repellent, withstands Welding Sparks & Grinding Splash

CE Cat. III

EN 388 3344 | EN 407 423344

EN 12477 + A1 Type A EN 1149-2 R:41.8*10⁶Ω

TEGERA® 585

Welding and heat-resistant glove, fully lined, 1,3-1,5 mm split grain cowhide of top quality, aluminium, cut resistance level 3, KEVLAR® fiber, Cat. III, silver, red, withstands contact heat up to 250°C, water and oil repellent palm, Velcro®, for all-round work

PROPERTIES
Highest level of protection, good fingertip sensitivity, flexible, good fit

SPECIFICATION

TYPE OF GLOVE	Welding gloves	CATEGORY	Cat. III
CUT RESISTANCE	Level 3	DEXTERITY	3
SIZE RANGE	8 (M), 9 (L), 10 (XL), 11 (2XL), 12 (3XL)		
PALM MATERIAL	Split grain cowhide of top quality		
PALM THICKNESS	1,3-1,5 mm	BACK MATERIAL	Aluminium
LINING	Fully lined	LINING MATERIAL	KEVLAR® fiber
INNER MATERIAL	Para-aramid, cotton	CUFF STYLE	Extended safety cuff
FASTENING	Velcro®	LENGTH RANGE	375-415 mm
COLOUR	Silver, red	PACK / CARTON QTY	3/30
DISPLAY	Thread	OUTER MATERIAL	Leather

FEATURES
Cut resistant according to EN 388 level 3 (5), withstands contact heat up to 250°C, water and oil repellent palm, withstands welding sparks and grinding splash

PRIMARY PROTECTION
Prevents risk of: burn injuries, heat injuries, cut injuries

PRIMARY OF USE
Cut risk, warm surfaces, warm, moist, oily & greasy, dirty, harsh

PRIMARY AREAS OF USE
Metalwork • Welding / Hot Work

PRIMARY INDUSTRIES OF USE
Automotive • Engineering • Gas • Metal Fabrication • Mining • Petrochemical • Foundries

TYPE OF WORK Heavy Duty, All-round work, Hot Work

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	3	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	4	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£51.35	£58.15	£62.30

(Quantities are per colour per size)

TEGERA®

CUT RESISTANT

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.

IMPORTANT:
It is recommended not to use high cut resistant gloves when exposed to moving machinery blades. The strong fibres can pull the worker's hands deeper into the machinery and cause greater injury.

NOTES FOR ALL GLOVES IN THIS SECTION:

COMPLIANCE DESCRIPTION

EN 388: 2003 Protective gloves against mechanical risks
EN 374: 2003 Protective gloves against chemicals & micro-organisms
- Part 2: Determination of resistance to penetration
- Part 3: Determination of resistance to permeation by chemicals

EN 511: 2006 Protective gloves against cold
EN 420: 2003 + A1:2009 Protective gloves - general requirements & test methods

EC TYPE EXAMINATION: Various Notified Bodies:
0362 Intertek ITS Testing Services Ltd, Centre Court, Meridian Business Park, Leicester, LE19 1WD, UK
0075 CTC, 4 rue Hermann Frenkel, 69367, Lyon Cedex 07 France
0120 SGS UK, Unit 202B Worle Parkway, Weston-super-Mare, BS22 6WA, UK

CAN'T FIND THE GLOVE YOU NEED?

Then click the image here to download the full PDF catalogue of over 500 styles of TEGERA gloves & JALAS safety footwear.

NEED A CHEAPER GLOVE?

Click the image to download CATALOG 1 to browse CKL's BestSelling Work Gloves (cheapest glove only £0.39)

TEGERA® from CKL

ACCIDENTS HAPPEN. FACT.

- Handling injuries are the most common injury in the workplace.
- Handling injuries account for one third of all workplace injuries.
- On average, you can expect around 8 lost work days per injury.
- Each serious hand injury can lead to ***compensation claims for £1,000s.***

THE UK INJURY STATISTICS SHOW THAT USING CHEAP GLOVES CAN BE A FALSE ECONOMY.

These days, many such injuries are largely unnecessary. Using the correct glove can avoid much of this.

CUT-RESISTANT GLOVES : COMMON MYTHS

1. Some gloves are 'cut-proof': FALSE
Although there have been huge advances in the technology, no glove is 100% Cut-Proof.
The correct terminology is Cut-Resistant, although there are hugely varying levels of such resistance.

2. Any type of glove offers some cut resistance: FALSE
Normal textile gloves offer little to no cut resistance whatsoever.

3. Cut resistant hand protection is too costly: FALSE
Cheaper gloves wear out quicker and need replacing more often, although some companies rarely discover this for themselves if they never purchase better quality gloves to compare with.
Cheaper gloves also generally offer weaker protection, so the frequency and severity of injuries - as well as any subsequent compensation claims - will increase. Cheap gloves do have their time and place, although if the job requires higher protection, investing in quality gloves **could actually save you money in the long run,** as well as improve your safety record.

CKL offer a number of ways to reduce the costs of even some of the highest quality gloves in Europe. If you are one of our customers you will know this. If you are new to us, all you have to do is contact us, and we will discuss the options with you, and even conduct a FREE professional glove audit for your organisation - wherever you are in the UK.
CKL are committed to health & safety of our country's workforce and we work to lower margins than other suppliers to make the best and most safe products within the financial reach of every worker in the UK.

Call CKL on 0800 788 0777
to discuss a free Glove Audit

0800 788 0777
sales@ckl.uk.com

TEGERA® 430

Category: CUT RESISTANT 3 / FINE ASSEMBLY
for : Light Duty in Dirty Environs with a Cut Risk

Great Value CRF® Ergonomic & Durable Cut-Resistant 3 PU Glove
(Very Durable & Tear-Resistant)

Water & oil repellent, good grip
flexible, comfortable, breathable back

CRF®

CKL rating: ★★★★★
'GREAT VALUE - CUT 3 CRF'
But not as thin & light as the 909

CE Cat. II
EN 388 4342

TEGERA® 430

Cat. II, Cut resistant (level 3) glove for fine assembly, palm-dipped PU (water & oil repellent) breathable back, smooth finish, CRF® Technology, Lycra®, nylon, 13 gg,

PROPERTIES
Flexible, good grip, comfortable

SPECIFICATION

TYPE OF GLOVE	Cut resistant glove	CATEGORY	Cat. II
CUT RESISTANCE	Cut level 3	DEXTERITY	5
SIZE RANGE	6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
DIPPING	PU Palm-dipped	GRIP PATTERN	Smooth finish
CUFF	Knitwrist cuff Textile		
LINER MATERIAL	CRF® Technology, Lycra®, nylon, 13 gg		
LENGTH RANGE	220 - 270mm		
COLOUR	Grey, white		
PACK / CARTON QTY	12/120	DISPLAY	Bag with euro slot
MATERIAL	Polyurethane 30%, HPPE 60%, nylon 10%		

FEATURES
Cut resistant according to EN 388 level 3 (5)

PRIMARY PROTECTION
Cut injuries, scratches, lacerations

PRIMARY ENVIRONMENTS OF USE
Cut risk, dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Carpentry • Inspection • Installation • Machine Operating • Painting • Technology

PRIMARY INDUSTRIES OF USE
Airport • Automotive • Construction • Engineering • Metal Fabrication • MRO • Transport • Warehouse

TYPE OF WORK Light-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£3.84	£4.02	£5.18

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	3	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

TEGERA® 909

Category: CUT RESISTANT 3 / ASSEMBLY / PRECISION
for : Light Duty in Dirty Environs with a Cut Risk

Super Lightweight Dyneema Cut 3 PU Glove
(Steel & Fiberglass free)

Water & oil repellent, good fingertip sensitivity, perfect ergonomic fit, comfortable, breathable extra flexible, very durable, good grip,

DYNEEMA® DIAMOND TECHNOLOGY WITH Dyneema®
CE Cat. II
EN 388 3332

CKL rating: ★★★★★
'HIGHLY RECOMMENDED'
Verdict: *The thinnest & lightest Cut Level 3 Glove we've ever seen. With its snug, comfortable fit enabling full dexterity and sensitivity, it has to be worn to be believed that something so sheer & light is this protective.*

CUSTOMER FEEDBACK:
It is impressive that something so sheer can offer such protection for our staff..

TEGERA® 909

Cut resistant glove, PU, palm-dipped, Dyneema® Diamond Technology, Lycra®, nylon, 18 gg, smooth finish, cut resistance level 3, Cat. II, grey, oil & grease resistant palm, for precision work

PROPERTIES
High level of protection, extremely good fingertip sensitivity, extra flexible, very durable, good grip, perfect fit, comfortable, breathable, light

SPECIFICATION

TYPE OF GLOVE	Cut resistant level 3	CATEGORY	Cat. II
DEXTERITY	5		
SIZE RANGE	6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
MATERIAL	UHMWPE 60%, nylon 10%, elastane 10%, polyurethane 20%		
LINER MATERIAL	Dyneema® Diamond Technology, Lycra®, nylon, 18 gg		
DIPPING	Palm-dipped PU Smooth finish		
CUFF STYLE	Knitwrist cuff	COLOUR	Grey
PACK / CARTON QTY	12/120	DISPLAY	Bag with euro slot

FEATURES
Cut resistant according to EN 388 level 3 (5), water & oil repellent palm, ergonomically shaped, steel-fibre & fibreglass-free

PRIMARY PROTECTION
Prevents risk of: cut or abrasion injuries, contact with dirt, oil & fat

PRIMARY ENVIRONMENTS OF USE
Cut risk, dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Precision • Carpentry • Concrete • Electrical • HVAC • Inspection • Installation • Metalwork • Preparation • Sheet-Metal • Soil • Technology

PRIMARY INDUSTRIES OF USE
Automotive • Bricks • Construction • Electronics • Glass • Soil Preparation • Wood Industry

TYPE OF WORK Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	3	(5)
C. **TEAR**	resistance (Newton)	3	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£6.51	£6.82	£8.29

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 783

Category: CUT RESISTANT 3 / FINE ASSEMBLY
for : Med. Duty in Dirty Environs with a Cut Risk

UHMWPE 50%
Fully Dipped
Cut-Resistant 3
(Very Durable & Dyneema® liner)

High level of protection, flexible, very durable,
good grip, good fit, comfortable
Pre-curved fingers, oil & grease resistant

CE Cat. II EN 388 4343

other versions

785 (Cut 5)
EN388: **4543**

737 (Cut 1)
EN388: **4131**

TEGERA® 783

Cut resistant glove, nitrile, fully dipped, Dyneema®, Lycra®, nylon, 13 gg, reinforced grip pattern, cut resistance level 3, Cat. II, oil and grease resistant, steel-fibre free, fibreglass-free, for assembly work

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

SPECIFICATION

TYPE OF GLOVE	Cut resistant glove	CATEGORY	Cat. II
CUT RESISTANCE	Cut level 3	DEXTERITY	5
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
DIPPING	Fully-dipped	GRIP PATTERN	Reinforced grip
CUFF	Knitwrist cuff	DISPLAY	Bag with euro slot
LINER MATERIAL	Dyneema®, Lycra®, nylon, 13 gg		
LENGTH RANGE	230 - 270mm		
COLOUR	Black, yellow		
PACK / CARTON QTY	12/120		
MATERIAL	UHMWPE 50%, nylon 10%, elastane 10%, nitrile 30%		

FEATURES
Cut resistant according to EN 388 level 3 (5)

PRIMARY PROTECTION
Cut injuries, scratches, lacerations, abraision injuries

PRIMARY ENVIRONMENTS OF USE
Cut risk, dirty environments, oil and greasy environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Carpentry • Inspection • Installation • Machine Operating • Painting • Technology • electrical installation

PRIMARY INDUSTRIES OF USE
Airport • Automotive • Construction • Engineering • Metal Fabrication • MRO • Transport • Warehouse • Oil • gas • glass

TYPE OF WORK Medium weight

PRICES

Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
783	£7.33	£7.96	£9.15
785	£8.34	£8.78	£9.15
737	£1.89	£1.98	£2.55

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	3	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	3	(4)

TEGERA® 785

Category: CUT RESISTANT 5 / ASSEMBLY
for : Med. Duty in Slippery/Oily/Greasy/
Dirty/Harsh Environs with a Cut Risk

Dyneema®
Double Dipped
Cut-Resistant 5
Nitrile Glove
(Steel & Fiberglass FREE)

Pre-curved fingers, oil & grease resistant

CE Cat. II EN 388 4543

other versions

783 (Cut 3)
EN388: **4343**

737 (Cut 1)
EN388: **4131**

TEGERA® 785

Cat. II, Cut resistant glove, nitrile, fully dipped, Dyneema® Diamond Technology, Lycra®, nylon, 13 gg, reinforced grip pattern, cut resistance level 5, oil & grease resistant, steel-fibre & fibreglass-free, for assembly work

PROPERTIES
Highest level of protection, flexible, very durable, good grip

SPECIFICATION

TYPE OF GLOVE	Cut resistant level 5	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	5		

MATERIALS

MATERIAL	UHMWPE 50%, nylon 10%, elastane 10%, nitrile 30%		
LINER MATERIAL	Dyneema® Diamond Technology, Lycra®, nylon, 13 gg		
DIPPING	Fully dipped	DIPPING MATERIAL	Nitrile
GRIP PATTERN	Reinforced grip pattern	CUFF STYLE	Knitwrist cuff
LENGTH RANGE	230 - 270 mm	COLOUR	Black, red
PACK / CARTON QTY	12/120	DISPLAY	Bag with euro slot

FEATURES
Cut resistant according to EN 388 level 5 (5), pre-curved fingers, oil & grease resistant, steel-fibre free, fibreglass-free

PRIMARY PROTECTION
Prevents risk of: cut or abrasion injuries, blisters, grazes, scratches, lacerations, contact with dirt, oil & fat

PRIMARY ENVIRONMENTS OF USE
Cut risk, slippery, oily & greasy, dirty, harsh environments

PRIMARY AREAS OF USE
Assembly • Concrete • Decontamination • Driving • Electrical • HVAC • Installation • Machine Driving • Machine Operating • Metalwork • Painting • Preparation • Repair • Sanitation • Soil • Technology

PRIMARY INDUSTRIES OF USE
Agriculture • Automotive • Bricks • Construction • Electronics • Engineering • Gardening • Gas • Glass • Logistics • Metal Fabrication • Mining • MRO • Petrochemical • Pulp & Paper • Soil Preparation • Transport • Utilities • Warehouse • Wood Industry

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	5	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	3	(4)

PRICES

Code	Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £
785	£8.34	£8.78	£9.15
783	£7.33	£7.96	£8.39
737	£1.89	£1.98	£2.55

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 450

Category: CUT 5
FINE ASSEMBLY / ENGINEERING / INSPECTION
for : Light Duty in Harsh, Dirty Environs with a Cut Risk

MAX PROTECTION EN388 4544
High Dexterity Cut 5
CRF® Nitrile-Foam
Palm-Dipped Glove

Water & oil repellent, perfect ergonomic fit, comfortable, breathable
extra flexible, very durable, good grip,

CRF® CE Cat. II

EN 388 4544

CKL rating: ★★★★★
'ULTIMATE PROTECTION EN388 4544 - CUT 5 GLOVE'
Verdict: *The thinnest & lightest Cut Level 5 glove we have ever seen. Durable CRF Technology and a clean sweep of the EN388 standards. A perfect 4544!*

TEGERA® 450

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

PROPERTIES
High level of protection, Durable, good grip

SPECIFICATION

TYPE OF GLOVE	Cut resistant level 5	CATEGORY	Cat. II
DEXTERITY	5		
SIZE RANGE	6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
MATERIAL	Nitrile 30%, HPPE 60%, glass fibre thread 10%		
LINER MATERIAL	CRF® Technology, glass fibre thread, nylon, 13 gg		
DIPPING	Nitrile Foam Grip Pattern - Palm-Dipped		
CUFF STYLE	Knitwrist Textile cuff	COLOUR	Grey
PACK / CARTON QTY	12/120	DISPLAY	Bag with euro slot
LENGTH RANGE	220-270mm		

FEATURES
Cut resistant according to EN 388 level 3 (5), water & oil repellent palm, ergonomically shaped, steel-fibre & fibreglass-free

PRIMARY PROTECTION
Prevents risk of: cut injuries, contact with dirt, oil & fat

PRIMARY ENVIRONMENTS OF USE
Cut risk, dirty & harsh environments

PRIMARY AREAS OF USE
Assembly • Inspection • Engineering

PRIMARY INDUSTRIES OF USE
Automotive • Machinery & Equipment, MRO

TYPE OF WORK Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	5	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	4	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£5.93	£6.22	£7.99

(Quantities are per colour per size)

TEGERA® 666

Category: CUT RESISTANT 5 / ASSEMBLY
for : Med. Duty in Slippery/Oily/Greasy/ Dirty/Harsh Environs with a Cut Risk

KEVLAR®
glass fibre thread
Cut-Resistant 5
Nitrile Glove
(Steel & Fiberglass FREE)

Pre-curved fingers, oil & grease resistant

HRF®
EN 407 41310X CE Cat. II EN 388 2532

TEGERA® 666

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

PROPERTIES
Highest level of protection, flexible, very durable, good grip, light

SPECIFICATION

TYPE OF GLOVE	Cut resistant level 5	CATEGORY	Cat. II
SIZE RANGE	7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
DEXTERITY	5		

MATERIALS

MATERIAL	Nitrile 30%, para-aramid 65%, glass fibre thread 5%		
LINER MATERIAL	KEVLAR® fiber, glass fibre thread, 13 gg		
DIPPING	Palm-dipped	DIPPING MATERIAL	Nitrile
GRIP PATTERN	Foam grip pattern	CUFF STYLE	Knitwrist cuff
LENGTH RANGE	220 - 260 mm	COLOUR	Black, green
PACK / CARTON QTY	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, conforms with IEC 61340-5-1 (ESD)

PRIMARY PROTECTION
Prevents risk of:, burn injuries, heat injuries, cut injuries, grazes, scratches, lacerations, contact with dirt, contact with moisture, contact with damp, contact with oil, antistatic

PRIMARY ENVIRONMENTS OF USE
Cut risk environments, slippery environments, warm environments, moist environments, oil and greasy environments, dirty environments

PRIMARY AREAS OF USE
Assembly • Inspection • Engineering • Metalwork • Sanitation

PRIMARY INDUSTRIES OF USE
Building and Construction • Mining • Glass • Bricks • MRO

TYPE OF WORK Medium weight

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	2	(4)
B. **CUT**	resistance (Index)	5	(5)
C. **TEAR**	resistance (Newton)	3	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£10.38	£10.89	£14.00

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 910

Category: CUT RESISTANT 5 / ALL-ROUND WORK
for : Med Duty in Dry/Clean/Cold/Warm/
Dirty Environs with a Cut Risk

Great Value CRF® Fibre Soft Cut-Resistant 5 Knitted Glove (Very High Tear-Resistant)

Highly protective & durable, comfortable, light, flexible, good fit & fingertip sensitivity,

CE Cat. II
EN 388 354X

TEGERA® 910

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

PROPERTIES
Highest level of protection, good fingertip sensitivity, flexible, durable, good fit, comfortable, light

SPECIFICATION

TYPE OF GLOVE	Cut resistant gloves	CATEGORY	Cat. II
CUT RESISTANCE	Cut level 5		
SIZE RANGE	6 (XS), 7 (S), 8 (M), 9 (L), 10 (XL), 11 (2XL)		
CUFF STYLE	Knitwrist cuff	CUFF MATERIAL	Textile
LENGTH RANGE	220-270 mm	DEXTERITY	5
MATERIAL	HPPE 45%, polyester 32%, glass fibre thread 15%, elastane, 6%, natural latex 2%		
LINER MATERIAL	CRF®Technology, nylon, 13 gg		
COLOUR	Orange high-viz		
PACK / CARTON QTY	12/120		

FEATURES
Cut resistant to EN 388 level 5 (5), high-viz colour, soft, thin

PRIMARY PROTECTION
Prevents risk of: cut injuries, blisters, grazes, scratches, lacerations, contact with dirt

PRIMARY ENVIRONMENTS OF USE
Cut risk, dry, clean, cold, warm, dirty environments

PRIMARY AREAS OF USE
Assembly • Concrete • Inspection • Metalwork • Repair • Service • Sheet-Metal • Technology

PRIMARY INDUSTRIES OF USE
Automotive • Bricks • Engineering • Fishing • Glass • Machinery & Equipment • Metal Fabrication • MRO • Service

TYPE OF WORK Medium-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£4.99	£5.24	£6.73

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	5	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	X	(4)

TEGERA® 996

Category: CUT RESISTANT 3 / ALL-ROUND WORK
for : Med Duty in Warm Environs with a Cut Risk

Heat-Resistant (100°C) KEVLAR®Cut-Resistant 3 Knitted Sleeve

Good wrist protection,
High tear resistance

CE Cat. II
EN 388 1343
EN 407 x1xxxx

TEGERA® 996

Cut sleeve, KEVLAR® fiber, cut resistance level 3, Cat. II, yellow, for all-round work

PROPERTIES
Flexible, good fit, comfortable

SPECIFICATIONS

TYPE OF GLOVE	Cut resistant sleeves
CATEGORY	Cat. II
CUT RESISTANCE	Cut resistance level 3
LINER MATERIAL	KEVLAR® fiber
DEXTERITY	5
LENGTH RANGE	250 mm
COLOUR	Yellow
PAIRS PER PACKAGE/CARTON	24/144
DISPLAY	Bag
MATERIAL SPECIFICATION	Para-aramid 100%
SIZE	One size

FEATURES
Cut resistant to EN 388 level 3 (5), withstands contact heat up to 100°C

PRIMARY PROTECTION
Heat injuries, cut or abrasion injuries, grazes, scratches, lacerations

PRIMARY ENVIRONMENTS OF USE
Cut risk environments, warm environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Carpentry • Concrete • Driving • Inspection • Installation • Machine Driving • Machine Operating • Metalwork • Preparation • Sheet-Metal • Soil

PRIMARY INDUSTRIES OF USE
Automotive • Bricks • Construction • Engineering • Glass • MRO • Metal Fabrication • Pulp & Paper • Soil Preparation • Transport • Warehouse

TYPE OF WORK
Medium weight

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	3	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	3	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£2.72	£2.85	£3.66

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 98

Category: CUT RESISTANT 3 SLEEVES / ALL-ROUND WORK
for : Med Duty in Harsh Environs with a Cut Risk

Extra Long, Light & Comfortable DYNEEMA® Cut-3 Knitted Sleeve & 1/2 Hand

Highly Protective & Durable with Breathable Back, excellent forearm coverage (350mm), in Hi-Vis green

TEGERA® 98

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

PROPERTIES
High protection, flexible, durable, good fit, comfortable, breathable, light

SPECIFICATION

TYPE OF SLEEVE	Cut resistant Sleeve level 3	CATEGORY	Cat. II
SIZE	One size		
MATERIAL	UHMWPE 95%, nylon 5%		
LINER MATERIAL	Dyneema®, nylon, 13 gg	DEXTERITY	5
LENGTH RANGE	350 mm	COLOUR	Green high-viz
PIECES PER BAG	1s	DISPLAY	Bag
PIECES PER PACKAGE/CARTON	10/100		

FEATURES
Cut resistant according to EN 388 level 3

PRIMARY PROTECTION
Prevents risk of: cut or abrasion injuries, grazes, scratches, lacerations

PRIMARY ENVIRONMENTS OF USE
Cut risk / harsh environments

PRIMARY AREAS OF USE
Fine assembly, assembly, inspection work, machine operating, building & construction, carpentry, installation work, sheet-metal work, construction, warehouse work, glass industry work, wood industry work

PRIMARY INDUSTRIES OF USE
Mining, pulp & paper, glass, bricks, concrete, metal fabrication, machinery & equipment, MRO, automotive, transportation, utilities, building, construction

TYPE OF WORK Medium-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£8.92	£9.36	£11.36

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	3	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	X	(4)

TEGERA® 999

Category: CUT RESISTANT 5 SLEEVES / FINE ASSEMBLY
for : Med Duty work in Environs with a Cut Risk

Extra Long 380mm DYNEEMA® Cut-5 Sleeve

good fit, breathable, flexible,
prevents lacerations to forearm & part of upper arm

TEGERA® 999

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

PROPERTIES
Flexible, durable, good fit, comfortable, breathable

SPECIFICATION

TYPE OF SLEEVE	Cut resistant Sleeve level 3	CATEGORY	Cat. II
SIZE	One size		
MATERIAL	UHMWPE 70%, nylon 20%, glass fibre thread 10%		
LINER MATERIAL	Dyneema®, glass fibre thread, nylon, 13 gg		
DEXTERITY	5	LENGTH RANGE	380 mm
COLOUR	White	PACK / CARTON QTY	20/240

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

PRIMARY PROTECTION
Prevents risk of: cut or abrasion injuries

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Carpentry • Concrete • Inspection • Installation • Machine Operating • Sheet-Metal

PRIMARY INDUSTRIES OF USE
Automotive • Bricks • Construction • Glass • Machinery & Equipment • Metal Fabrication • Mining • MRO • Pulp & Paper • Transport • Utilities • Warehouse • Wood Industry

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	3	(4)
B. **CUT**	resistance (Index)	5	(5)
C. **TEAR**	resistance (Newton)	4	(4)
D. **PUNCTURE**	resistance (Newton)	3	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£12.55	£13.16	£15.98

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA®

CHEMICAL PROTECTION

RISKS OF HANDLING **OILS / HAZARDOUS CHEMICALS** WITHOUT ADEQUATE PROTECTION

- **skin damage**
- **damage to nervous system**
- **damage to vital organs**
- **occupational dermatoses**
- **oversensitivity**
- **corrosion damage**

ADVICE ON CHOOSING THE RIGHT CHEMICAL PROTECTION GLOVE

Click here for CHEMICAL GLOVE Regulations (EN 374) on page 12

- 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 and must not be reused.
- Handle your used gloves with care. They are chemically contaminated and the skin may 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 better protection
- Once a chemical has been absorbed, it continues to break through (permeate) the protective glove.
- Permeation through a glove takes place at the molecular level and is 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.

NOTES FOR ALL GLOVES IN THIS SECTION:

COMPLIANCE DESCRIPTION

EN 388: 2003 Protective gloves against mechanical risks
EN 374: 2003 Protective gloves against chemicals & micro-organisms
- Part 2: Determination of resistance to penetration
- Part 3: Determination of resistance to permeation by chemicals

EN 511: 2006 Protective gloves against cold
EN 420: 2003 + A1:2009: Protective gloves - general requirements & test methods

EC TYPE EXAMINATION: Various Notified Bodies:
0321 SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD,UK
0120 SGS UK, Unit 202B Worle Parkway, Weston-super-Mare, BS22 6WA, UK
0197 TÜV Reinland product Safety GmbH Nürnberg, Tillystraße 2, D-90431 Nürnberg Germany

PERMEATION LEVELS (based on breakthrough times as follows)

Permeation level	1	2	3	4	5	6
Minimum breakthrough times (minutes)	10	30	60	120	240	480

Definition of breakthrough time through the glove palm (1ugm/cm²/min)

CAN'T FIND THE GLOVE YOU NEED?

Then click the image here to download the full PDF catalogue of over 500 styles of TEGERA gloves & JALAS safety footwear.

TEGERA®

MIXING CHEMICALS CAN HAVE UNEXPECTED RESULTS

You can read our **Chemical Protection Guide** on the next page. However, two chemicals with known characteristics can produce unexpected effects **when mixed**.

Since there are a huge number of chemicals, it is virtually impossible to test all conceivable combinations of them.

Models do exist for **estimating** their 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 we are exposed to in reality.

CHEMICAL PROTECTION GUIDE ON NEXT PAGE...

Contact CKL for help in finding a suitable glove for protection against the relevant chemical mix.

from CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

Chemical Protection Guide

TEGERA®

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	LATEX / Natural Rubber	NIEOPRENE Rubber	NITRILE Rubber	POLYTHENE, PE	PVA, Poly-Vinyl Alcohol	PVC, Poly-Vinyl Chloride	VITON	Danger
Acetaldehyde									Xn, K3, F+, F
Acetone									F
Acetonitrile									T, F
Acrylamide, 30-70%									T, K2, M, R, S
Acrylnitrile									T, K2, F
Acryl acid									C
Allyl alcohol									T
Allylamine									T
Allylchloride (3-Chloropropene)									T+, F
Ammonium flouride, 30-70%									T+, F
Ammonia solution, 30%									C
Aniline									T, C3
Battery acid									C
Benzene									T, K1
Petrol, unleaded									T, K2
Benzoyl chloride									T, K2
Benzaldehyde									Xn, K3, F+
3-Bromopropionic acid									C
Hydrobromic acid, 30-70%									Cx
n-Butyl acetate									
n-Butanol (Butyl alcohol)									Xi
Butyl acrylate									Xi, S
n-Butylamine									X, C, F
Butyl glycol (2-Butoxy ethanol)									Xi
Butyl glycol acetate (2-Butoxyethyl acetate)									X, C, F
gamma-Butyrolactone									X
Cyclohexane									Xi
Cyclohexanole									Xi
Cyclohexanone									X
Diesel									X, K3, F
Diethanolamine									Xi
Diethylamine									C, X, F
Diethyldichlorosilane									C, F
Dietylenglycol									Xn
Diethylentriamine									C, X, S

Chemical name (Synonym)	BUTYL Rubber	LATEX / Natural Rubber	NIEOPRENE Rubber	NITRILE Rubber	POLYTHENE, PE	PVA, Poly-Vinyl Alcohol	PVC, Poly-Vinyl Chloride	VITON	Danger
Diglycidyl ether of bisphenol A									Xi, S
Diisobutyl ketone									Xi
Diisopropylamine									C, Xi, F
2-(Dietylamino)ethanol									C, Xn
1,2-Dichlorobenzene (o-Dichlorobenzene)									Xi
1,2-Dichloroethylene									Xn, F
N,N-Dimethylacetamide									T, R
N,N-Dimethylaniline (DMA)									T, K3
Dimethylformamide (DMF)									T
Dimetyl sulphate									T+, K2, M, S, C
Dimethylsulphoxide									Xi
Di-n-butyl phthalate (DBP)									T, R
Dioctyl phthalate (DOP)									T, R
1,4-Dioxane									Xn, K3, F
Dynamite									T+
Epichlorohydrin									T, K2, S, C
Epoxy, base/accelerator									Xn, S
Ethanol (Ethyl alcohol)									F
Ethanolamine									Xi
Etyl acetate									Xi, F
Ethyl acrylate									Xi, S, F
Ethylamine (Monoethylamine)									Xi, F+
Ethylbenzene									Xn, F
Ethylendiamin (1,2-Diaminoethane)									Xn, C, S
Ethylene dichloride (1,2-Dichloroethane)									T, K2
Ethylenglycol									Xn
Ethylene oxide gas									T, K2, M, F+
Ethyl ether (Diethyl ether)									Xn, F+
Ethyl glycol (2-Ethoxyethanol)									T, R
Ethyl glycol acetate (2-Ethoxyethyl acetate)									T, R
Ethyl methacrylate									Xi, S, F
Phenol, > 70%									T, C
Fluorhydric acid, 30-70%									T+, Cx
Formaldehyde, 30-70%									T, C, S
Phosphoric acid, >70%									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.

TEGERA®

Chemical name (Synonym)	BUTYL Rubber	LATEX / Natural Rubber	NIEOPRENE Rubber	NITRILE Rubber	POLYTHENE, PE	PVA, Poly-Vinyl Alcohol	PVC, Poly-Vinyl Chloride	VITON	Danger
Photogen									Xn
Freon 113/TF									
Furfural (2-Furaldehyde)									T, K3
Furfuryl alcohol									Xn
Tannin									T, C
Glutaraldehyde, 30-70%									T, S
Hepthane									
Hexamethylene-1,6-diisocyanate									T, S
Hexamethyldisilasan									Xn, C, F
n-Hexane									Xn
Hydraulic oil									Xn
Hydrazine									T, C, K2
Hydrochinon									X, S, K3, M3
2-Hydroxyethyl acrylate									T, S
2-Hydroxyethyl methacrylate (HEMA)									Xi, S
Isophorone diisocyanate (IDI)									T, S
Isobutanol (Isobutyl alcohol)									Xi
Isopropanol (Isopropyl alcohol)									Xi
Potassium hydroxide, 30-70%									Cx
Capryl acid (Octane acid)									C
Chlorobenzene									Xn
2-Chloroethanol									T+
Chlorine gas									T
1-Chloronaphthalene									Xn
Chloroform (Trichloromethane)									Xn, K3
Chloroprene (2-Chloro-1,3-butadiene)									Xn, F
o-Chlorotoluene (2-Chlorotoluene)									Xn
Chloroacetic (Monochloroacetic acid)									T, C
Carbon disulphide									T, R
Carbon tetrachloride									T, K3
Cresol									T, C
Chromic acid, 30-70%									T, Cx, K, S
Cumen (Isopropylbenzene)									Xn
Aqua regia									Cx
Paint naphta (Low aroma naphta)									Xn
Laurin acid, 30-70%									
Limonene									Xi, S
Malein acid									Xi
Mercaptoacetic acid (Thioglycol acid)									T, C
Methacryl acid									Cx, Xn
Methanol (Methyl alcohol)									T
Methyl acetate									Xi, F
Methylamine, 30-70%									Xi, F+
Methylenbisphenyl-44'-diisocyanate									Xn,S
Methylenbromide (Dibromomethane)									Xn
4,4-Methylenedianiline (MDA)									T, K, S
Methylenchloride (Dichloromethane)									Xn, K3
Methylethylketon (MEK)									Xi, F
Methyl glycol (2-Methoxyethanol)									T, R
Methyl glycol acetate (2-Methoxyethyl acetate)									T, R
Methylisobutylketone (MIBK)									Xn, F
Methyl iodide (Iodine methane)									T, K

Chemical name (Synonym)	BUTYL Rubber	LATEX / Natural Rubber	NIEOPRENE Rubber	NITRILE Rubber	POLYTHENE, PE	PVA, Poly-Vinyl Alcohol	PVC, Poly-Vinyl Chloride	VITON	Danger
Methyl methacrylate									Xi, S
Methyl tert-butyl ether (MTBE)									Xi, F
Morpholine									C
Formic acid, >70%									Cx
Sodium hydroxide, 30-70%									Cx
Sodium hypochlorite, 30-70%									C
Nicotine									T+
Nitrobenzene									T, K3
Nitroglycerol (Nitroglycerin)									T+
Nitroglycol									T+
Nitromethane									Xn
2-Nitropropane									T, K
2-Nitrotoluene									T
Olein acid (Oil acid)									Xi
Oxalic acid									Xn
Palmitin acid									Xi
Pentachlorophenol									T+, K3
n-Pentane									Xn, F+
Perchloroethylene (Tetrachloroethylene)									Xn, K3
Perchloric acid, 30-70%									Cx
Picrine acid									T
Piperazine									C, S
Polychlorinated biphenyls (PCB)									Xn
n-Propanol (Propyl alcohol)									Xi, F
1,2-Propylenoxide									T, K, M, F+
Pyridine									Xn, F
Round Up® (Glyphosate)									Xi
Potassium nitrate acid, 30-70%									Cx
Muriatic acid 37%									T, Cx
Lubricating oil									Xn
Butt er acid									C
Styrene (Vinylbenzene)									Xn
Sulphuric acid, > 70%									Cx
Terpentine									Xn, S
Tetrahydrofuran									Xi, F
Toluene									Xn, F
Toluene-2,4-diisocyanate (TDI)									T+, S, K3
o-Toluidine									T, K
111-Trichloroethane (Methyl chloroform)									Xn
Tricresylphosfat									T
Triethanolamine, >70% (TEA)									Xi
Triethylamine									C, Xn, F
Triethylenetetraamine (TETA)									Xn, S
Trichloroethylene (TRI)									T, K, M
Trichloroacetic acid									Cx
Vinylidene chloride (1,1-Dichloroethylene)									Xn, F+
Vinyl chloride gas (Chloroethane)									T, K, F+
Hydroperoxide, 30-70% (Hydrosuperoxide)									C
Xylene									Xi
Acetic acid (glacial acetic acid)									Cx
Acetic acid anhydride									C

TEGERA® 7390

Category: CHEMICAL / MICOBIOLOGICAL / CORROSIVE
for : Med. Duty work in Hazardous/Outdoor/Moist/Cold/ Oily/Greasy/Dirty/Harsh Environs with Chemical Risk

Warm Winter-Lined (-40°C) Oil & Grease-Resistant Chemical Protection Foodsafe Nitrile Glove

Very durable, flexible, good sandy PVC Vinyl grip comfortable fit, long cuff, unflocked, warm fleece-lined

CE 0120 Cat. III

EN 388 **4131** | EN 511 **121** | EN 374-2 | EN 374-3 **JKL**

J: n-Heptane (CAS number 142-85-5) - Permeation level 2
K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6
L: Sulphuric acid 96% (CAS number 7664-93-9) - Permeation level 4

TEGERA® 7390

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

PROPERTIES
Flexible, very durable, good grip, good fit, comfortable, warm

SPECIFICATION

TYPE OF GLOVE	Disposable and/or chemical resistant gloves		
CATEGORY	Cat. III	SIZE RANGE	9, 10
LINER MATERIAL	Acrylic	DIPPING	Fully dipped
DIPPING MATERIAL	PVC (Vinyl)	LINING	Winter-lined
LINING MATERIAL	Fleece	DEXTERITY	4
GRIP PATTERN	Sandy finish	LENGTH RANGE	300 mm
COLOUR	Blue	PACK / CARTON QTY	6/36
AQL	0.65	DISPLAY	Bag
ANTIBACTERIAL/BIOCIDAL TREATMENT	Pyrithione zinc	(CAS no: 13463-41-7)	

PRIMARY PROTECTION
Prevents risk of: Corrosive injuries. Contact with dirt, oil & fat

PRIMARY ENVIRONMENTS OF USE
Chemical risk, hazardous to health, corrosive, outdoors, moist, oil, greasy, dirty, cold, harsh environments

PRIMARY AREAS OF USE
Chemical Work • Concrete • Food Handling • HVAC • Installation • Preparation • Soil

PRIMARY INDUSTRIES OF USE
Agriculture • Airport • Construction • Mining • Petrochemical • Soil Preparation

TYPE OF WORK Heavy-Duty

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£5.05	£5.30	£6.81

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	3	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

TEGERA® 48

Category: CHEMICAL PROTECTION | ALL-ROUND WORK
for : Med. Duty work in Hazardous/Corrosive/Moist/Wet/Oily/ Greasy/Dirty/Harsh Environs with Chemical Risk

Chemical & Micro-Organism Protection & Foodsafe Nitrile Glove (0.6mm)

Extra long, Unflocked, Palm Grip, Latex-Free

CE 0321 Cat. III

EN 388 **4102** | EN 374-2 | EN 374-3 **FKL**

K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6
L: Sulphuric acid 96% (CAS number 7664-93-9) - Permeation level 5

TEGERA® 48

Chemical protection glove, 0,60 mm nitrile, diamond grip pattern, unflocked, Cat. III, green, extra long, latex-free, for all-round work

PROPERTIES
Highest level of protection, very durable, good grip, good fit, comfortable

SPECIFICATION

TYPE OF GLOVE	Disposable and/or chemical resistant gloves		
CATEGORY	Cat. III	SIZE RANGE	8, 9, 10, 11
MATERIAL	Nitrile	THICKNESS	0.60 mm
GRIP PATTERN	Diamond grip pattern		
INSIDE	Unflocked	AQL	0.65
LENGTH RANGE	450 mm	COLOUR	Green
PACK / CARTON QTY	6/36	DISPLAY	Bag

FEATURES
Protection against chemicals, approved for handling foodstuffs, extra long, latex-free

PRIMARY PROTECTION
Prevents risk of: risk of infection, corrosive injuries, contact with dirt, contact with chemicals, contact with moisture, contact with oil & fat

PRIMARY ENVIRONMENTS OF USE
Chemical risk, microbiological risk, hazardous to health, corrosive, wet, moist, oily & greasy, dirty, harsh environments

PRIMARY AREAS OF USE
Chemical Work • Decontamination • Food Handling • Laboratory • Paint Spraying • Sanitation • Technology

PRIMARY INDUSTRIES OF USE
Agriculture • Chemical Technology • Metal Fabrication • Petrochemical • Pulp & Paper • Rubber & Plastic

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	0	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£4.43	£4.77	£5.08

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 7350

Category: CHEMICAL / MICOBIOLOGICAL / CORROSIVE
for : Med. Duty work in Hazardous/Cold/Wet/Oily/
Greasy/Dirty Environs with Chemical Risk

Warm Winter-Lined Chemical / MicroBiological Oil & Grease-Resistant Foodsafe Nitrile Glove

High level of protection, sandy nitrile grip, good fit, Warm fleece-lined, latex-free

Cat. II 0197 CE

EN 388 **4212** EN 374-2 EN 374-3

J: n-Heptane (CAS number 142-85-5) - Permeation level 6
K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6
L: Sulphuric acid 96% (CAS number 7664-93-9) - Permeation level 1

TEGERA® 7350

Chemical protection glove, winter-lined, nitrile, sandy finish, fleece, Cat. III, blue, oil & grease resistant, for all-round work

PROPERTIES
High level of protection, durable, good grip, good fit, warm

SPECIFICATION

TYPE OF GLOVE	Disposable and/or chemical resistant gloves		
CATEGORY	Cat. III	SIZE RANGE	8, 9, 10, 11
DIPPING MATERIAL	Nitrile		
LINING	Winter-lined	LINING MATERIAL	Fleece
GRIP PATTERN	Sandy finish	COLOUR	Blue
OUTER MATERIAL	Nitrile 100%	MIDDLE MATERIAL	Cotton 100%
INNER MATERIAL	Acrylic 100%		
PACK / CARTON QTY	5/60	AQL	1.5
DISPLAY	Bag with euro slot	LENGTH RANGE	300 mm

FEATURES
Protection against chemicals, approved for handling foodstuffs, latex-free, oil & grease resistant

PRIMARY PROTECTION
Prevents risk of: heat injuries, corrosive injuries, contact with dirt, contact with chemicals, contact with oil & fat, contact with cold

PRIMARY ENVIRONMENTS OF USE
Chemical risk, microbiological risk, hazardous to health, corrosive, cold, wet, moist, oily & greasy, dirty environments

PRIMARY AREAS OF USE
Chemical work • Concrete • Food Handling • Painting • Chemical Technology

PRIMARY INDUSTRIES OF USE
Chemical Technology • Construction • Food • Marine • Oil & Gas • Petrochemical • Pulp & Paper

TYPE OF WORK Medium weight

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	4	(4)
B. **CUT**	resistance (Index)	2	(5)
C. **TEAR**	resistance (Newton)	1	(4)
D. **PUNCTURE**	resistance (Newton)	2	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£5.32	£5.58	£7.17

(Quantities are per colour per size)

TEGERA® 8175

Category: CHEMICAL / MICOBIOLOGICAL / CORROSIVE
for : Med. Duty work in Hazardous/Outdoor/Moist/Cold/
Oily/Greasy/Dirty/Harsh Environs with Chemical Risk

Extra Long Chemical Protection PVC Vinyl Glove Splash-Resistant Sleeve

very high level protection, flexible, durable, comfortable fit, good diamond grip PVC Vinyl glove extra-long sleeve, flock-lined

CE 0197 Cat. III

EN 388 **2100** EN 374-2 EN 374-3

TEGERA® 8175

Chemical protection glove with sleee. Glove: 0,55 mm PVC (Vinyl), phthalate-free, diamond grip pattern, flock-lined, Cat. III, red

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

SPECIFICATION

TYPE OF GLOVE	Disposable and/or chemical resistant gloves		
CATEGORY	Cat. III	SIZE RANGE	7, 8, 9, 10, 11
MATERIAL	PVC (Vinyl), phthalate-free		
THICKNESS	0.55 mm	INSIDE	Flock-lined
DEXTERITY	5		
GRIP PATTERN	Diamond grip pattern		
CUFF STYLE	Extended safety cuff		
LENGTH RANGE	700 mm	COLOUR	Red
PACK / CARTON QTY	25/100	AQL	1.5
DISPLAY	Bag with euro slot		

FEATURES
Splash protection against chemicals, extra long, phthalate-free, sleeve protection

PRIMARY PROTECTION
Contact with chemicals, contact with moisture, contact with damp

PRIMARY ENVIRONMENTS OF USE
Chemical risk, microbiological risk, hazardous to health, corrosive, wet, moist, dirty environments

PRIMARY AREAS OF USE
Chemical Work • Cleaning • Decontamination • Sanitation

PRIMARY INDUSTRIES OF USE Agriculture • Chemical

TYPE OF WORK Medium-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	2	(4)
B. **CUT**	resistance (Index)	1	(5)
C. **TEAR**	resistance (Newton)	0	(4)
D. **PUNCTURE**	resistance (Newton)	0	(4)

PRICES

Carton £ (72 pcs)	Pack £ (12 pcs)	Loose £ (1 pc)
£10.41	£11.49	£12.92

(Quantities are per colour per size)

TEGERA®

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

DISPOSABLE & CHEMICAL PROTECTION

Although TEGERA disposable gloves are made to very high quality standards, please note that all disposable chemical protection gloves are intended for **single day use**, and sometimes for even shorter periods.

Also, if operating machinery with moving parts where there is any risk of contact with the glove, please use a thinner glove, which will tear more easily, thereby releasing the hand and preventing risk of a more serious injury.

NOTES FOR ALL GLOVES IN THIS SECTION:

COMPLIANCE DESCRIPTION

EN 388: 2003 Protective gloves against mechanical risks
EN 374: 2003 Protective gloves against chemicals & micro-organisms
- Part 2: Determination of resistance to penetration
- Part 3: Determination of resistance to permeation by chemicals

EN 511: 2006 Protective gloves against cold
EN 420: 2003 + A1:2009: Protective gloves - general requirements & test methods

EC TYPE EXAMINATION: Various Notified Bodies:
0321 SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD,UK
0120 SGS UK, Unit 202B Worle Parkway, Weston-super-Mare, BS22 6WA, UK
0197 TÜV Reinland product Safety GmbH Nürnberg, Tillystraße 2, D-90431 Nürnberg Germany
0493 Centexbel, Technologiepark 7, BE-9052 Zwijnaarde (Gent) Belgium

PERMEATION LEVELS (based on breakthrough times as follows)

Permeation level	1	2	3	4	5	6
Minimum breakthrough times (minutes)	10	30	60	120	240	480

Definition of breakthrough time through the glove palm (1ugm/cm²/min)

Click here to read our CHEMICAL-RESISTANT Gloves Guide (**EN 374**) on page 12

Click here to read our FOOD TRADE Guide on page 15

TEGERA® 849

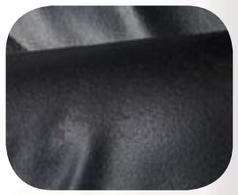
Category: CHEMICAL / MICROBIOLOGICAL / DISPOSABLE / FOOD / PRECISION / SECURITY
for : Light Duty work in Hazardous/Corrosive/Wet/Moist/Oily/Greasy/Dirty/Harsh/Food Environs with Chemical /Microbiological Risk

Chemical Splash-resistant ESD Anti-Static Food-Safe Thick 0.19mm Nitrile Cat.III Disposable Glove

X-Long (290mm), latex-free, non-powder, black glove (boxes of 50)

CKL rating: ★★★★★
'HIGHLY RECOMMENDED'
Verdict: *Where precision work meets reliability. The TEGERA 846 & 849 are far tougher your average disposable gloves - even stretching to arms' length without tearing!*

CUSTOMER FEEDBACK:
Last much longer than normal disposable gloves. Saves money in the long run.



CE 0120 Cat. III
EN 388 1001 | EN 374-2 | EN 374-3
IEC 61340-5-1
R: 4.3x10⁷ Ω – 4.7x10⁷ Ω

D: Dichloromethane (CAS number 75-09-2) - Permeation level 1
F: Toluene (CAS number 108-88-3) - Permeation level 1
G: Diethylamine (CAS number 109-89-7) - Permeation level 1
J: n-Heptane (CAS number 142-85-5) - Permeation level 2
K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6

TEGERA® 849

Disposable glove, 0,19 mm nitrile, non powder, Cat. III, black, approved for handling foodstuffs, extra long, latex-free, for precision work

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

SPECIFICATION

TYPE OF GLOVE	Disposable and/or chemical resistant gloves		
CATEGORY	Cat. III	SIZE RANGE	7, 8, 9, 10, 11, 12
MATERIAL	Nitrile	THICKNESS	0.19 mm
INSIDE	Non powder	LENGTH RANGE	290 mm
COLOUR	Black		
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, extra long, latex-free, conforms with IEC 61340-5-1

PRIMARY PROTECTION
Protects against risk of infection, corrosive injuries, contact with dirt, chemicals & moisture

PRIMARY ENVIRONMENTS OF USE
Chemical risk, microbiological risk, hazardous to health, corrosive, disposable use, wet, moist, oily & greasy, dirty, harsh environments

PRIMARY AREAS OF USE
Assembly • Care • Chemical Work • Cleaning • Food Handling • HVAC Installation • Kitchen • Laboratory • Paint Spraying • Painting • Repair • Service • Technology

PRIMARY INDUSTRIES OF USE
Chemical Technology • Chemical • Food • Health • Hotels, Restaurants & Cafes • Oil & Gas • Petrochemical • Service

TYPE OF WORK Light-Duty

PRICES

Carton £ (10 boxes)	Pack £ (5 boxes)	Loose £ (1 box of 50 pcs)
£6.50	£7.13	£8.19

(Quantities are per colour per size)

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	0	(5)
C. **TEAR**	resistance (Newton)	0	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

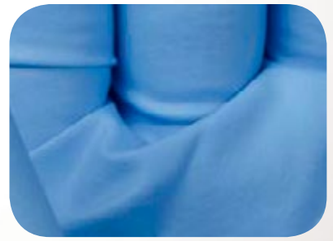
TEGERA® 846

Category: CHEMICAL / MICROBIOLOGICAL / DISPOSABLE / FOOD / PRECISION / SECURITY
for : Light Duty work in Hazardous/Corrosive/Wet/Moist/Oily/Greasy/Dirty/Harsh/Food Environs with Chemical /Microbiological Risk

Chemical Splash-resistant ESD Anti-Static Food-Safe Thick 0.19mm Nitrile Cat.III Disposable Glove

X-Long (290mm), latex-free, non-powder, blue glove (bags of 50)

CKL rating: ★★★★★
'HIGHLY RECOMMENDED'
Verdict: *Blue version of the TEGERA 849, except comes in bags.*
(see left for reviews)



CE 0120 Cat. III
EN 388 1001 | EN 374-2 | EN 374-3
IEC 61340-5-1
R: 2.2x10⁷ Ω – 2.4x10⁷ Ω

K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6

TEGERA® 846

Disposable glove, 0,19 mm nitrile, non powder, Cat. III, blue, approved for handling foodstuffs, extra long, latex-free, for precision work

PROPERTIES
Extra flexible, durable, good fit

SPECIFICATION

TYPE OF GLOVE	Disposable and/or chemical resistant gloves		
CATEGORY	Cat. III	SIZE RANGE	6, 7, 8, 9, 10, 11, 12
MATERIAL	Nitrile	THICKNESS	0.19 mm
INSIDE	Non powder	CUFF STYLE	Rolled edges
LENGTH RANGE	290 mm	COLOUR	Blue
PIECES PER PACKAGE/CARTON	50/500		
PIECES PER BAG	50 ambidextrous pieces	BAGS PER CARTON	10
AQL	1.5	DISPLAY	Bag

FEATURES
Splash protection against chemicals, approved for handling foodstuffs, conforms with IEC 61340-5-1 (ESD)

PRIMARY PROTECTION
Prevents risk of: risk of infection, corrosive injuries, contact with dirt, moisture, damp, oil & fat

PRIMARY ENVIRONMENTS OF USE
Microbiological risk, wet, moist, oily & greasy, dirty environments

PRIMARY AREAS OF USE
Chemical Work • Cleaning • Food Handling • Kitchen • Service

PRIMARY INDUSTRIES OF USE
Fishing • Food • Service

TYPE OF WORK Light-Duty

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	0	(5)
C. **TEAR**	resistance (Newton)	0	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

PRICES

Carton £ (10 bags)	Pack £ (5 bags)	Loose £ (1 bag of 50 pcs)
£7.26	£7.62	£9.25

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA® 848

Category: CHEMICAL / MICROBIOLOGICAL / DISPOSABLE / FOOD / PRECISION
for : Light Duty work in Wet/Moist/Dirty/Environs with Chemical /Microbiological Risk

Chemical Splash-resistant Cat.III. Food-Safe *Accelerator-Free* Skin-Safe 0.12mm Nitrile Disposable Glove

X-Long (290mm), non-powder, latex-free purple glove (boxes of 100)

CKL rating: ★★★★★

'GREAT VALUE AND REASSURINGLY DURABLE'

Verdict: *Nobody should cut corners when it comes to safety. Quality matter - even with value disposables. With the TEGERA 848 you can rest easy knowing you are using a premium durable skin-safe glove that won't let you down when you need it most.*

CE 0493 Cat. III

EN 374-2 EN 374-3

K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6

TEGERA® 848

Disposable glove, 0,12 mm nitrile, accelerator-free, non powder, Cat. III, purple, extra long, latex-free, for precision work

PROPERTIES
Good fingertip sensitivity, flexible, good fit

SPECIFICATION

TYPE OF GLOVE	Disposable and/or chemical resistant gloves		
CATEGORY	Cat. III	SIZE RANGE	6, 7, 8, 9, 10, 11
MATERIAL	Nitrile, accelerator-free	THICKNESS	0.12 mm
INSIDE	Non powder	CUFF STYLE	Rolled edges
LENGTH RANGE	290 mm	COLOUR	Purple
AQL	1.5	DISPLAY	Box
BOXES PER CARTON	10	PIECES in BOX	100

FEATURES
Splash protection against chemicals, approved for handling foodstuffs, extra long, latex-free

PRIMARY PROTECTION
Prevents risk of: risk of infection, corrosive injuries, contact with chemicals, contact with moisture, contact with damp

PRIMARY ENVIRONMENTS OF USE
Chemical risk, microbiological risk, disposable use, wet, moist, dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Precision • Care • Chemical Work • Cleaning • Food Handling • Kitchen • Laboratory • Service • Technology

PRIMARY INDUSTRIES OF USE
Chemical • Food • Health • Hotels, Restaurants & Cafes • Service

TYPE OF WORK Light-Duty

PRICES

Carton £ (10 boxes)	Pack £ (5 boxes)	Loose £ (1 box of 100 pcs)
£8.83	£9.74	£10.96

(Quantities are per colour per size)

TEGERA® 84501

Category: CHEMICAL / INFECTION / DISPOSABLE / FOOD / PRECISION
for : Light Duty work in Wet/Dirty/Environs with Chemical /Microbiological Risk

Chemical Splash-resistant Cat.III. Food-Safe 0.10mm Nitrile Disposable Glove

long (240mm), non-powder, latex-free purple glove (boxes of 100)

CKL rating: ★★★★★

'BEST VALUE'

CE 0120 Cat. III

EN 388 1001 | EN 374-2 | EN 374-3

IEC 61340-5-1
R: $1.6 \times 10^7\ \Omega$ – $2.4 \times 10^7\ \Omega$

K: Sodium hydroxide 40% (CAS number 1310-73-2) - Permeation level 6

TEGERA® 84501

Disposable glove, 0,10 mm nitrile, extra fingertip grip, non powder, Cat. III, blue, approved for handling foodstuffs, latex-free, for precision work

PROPERTIES
Extremely good fingertip sensitivity, extra flexible, durable, good fit

SPECIFICATION

TYPE OF GLOVE	Disposable and/or chemical resistant gloves		
CATEGORY	Cat. III	SIZE RANGE	7, 8, 9, 10, 11
MATERIAL	Nitrile	THICKNESS	0.10 mm
INSIDE	Non powder	GRIP PATTERN	Extra fingertip grip
LENGTH RANGE	240 mm	COLOUR	Blue
AQL	1.5	DISPLAY	Box
BOXES PER CARTON	10	PIECES in BOX	100

EN388 Properties		Level Achieved	(Maximum Possible)
A. **WEAR**	resistance (No. of cycles)	1	(4)
B. **CUT**	resistance (Index)	0	(5)
C. **TEAR**	resistance (Newton)	0	(4)
D. **PUNCTURE**	resistance (Newton)	1	(4)

FEATURES
Splash protection against chemicals, approved for handling foodstuffs, latex-free, conforms with IEC 61340-5-1 (ESD)

PRIMARY PROTECTION
Risk of infection, corrosive injuries, contact with chemicals, contact with moisture, contact with damp, contact with oil & fat

PRIMARY ENVIRONMENTS OF USE
Disposable use, wet, dirty environments

PRIMARY AREAS OF USE
Assembly • Fine Assembly • Precision • Care • Chemical Work • Cleaning • Food Handling • Kitchen • Laboratory • Painting • Service

PRIMARY INDUSTRIES OF USE
Chemical • Food • Health • Hotels, Restaurants & Cafes • Retail • Service

TYPE OF WORK Light-Duty

PRICES

Carton £ (10 boxes)	Pack £ (5 boxes)	Loose £ (1 box of 100 pcs)
£5.11	£5.36	£6.88

(Quantities are per colour per size)

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

TEGERA®

COMPARISON CHART 1

FEATURES, PROTECTION & ENVIRONMENTS

BASIC PROPERTIES

page	Code	Title	Cat	Glove Type	Sizes	ABRASION (1-5)	CUT (1-5)	TEAR (1-5)	PUNCTURE (1-4)	LIGHT DUTY	MED DUTY	HEAVY DUTY
		GEN. HANDLING										
21	737	BEST All-Round Nitrile-Grip Gen. Work Glove	II	Dipped (x2)	7-11	4	1	3	1	•		
22	13	Ergonomic Light & Dextrous Goatskin Unlined	II	Constructed	7-11	2	0	0	0	•		
23	866	PU Comfort Glove (6-Pack)	II	Dipped	6-11	4	1	2	1	•		
23	728	Sandy-Nitrile Dipped Lycra Comfort Glove	II	Dipped	7-11	4	1	2	1	•		
24	9105	Wrist-Support Hi-Grip Light Comfort Glove	II	Constructed	5-13	1	1	2	1	•		
25	9195	Wrist-Support Hi-Grip MicroThan Light Comfort	II	Constructed	5-11	0	0	2	1	•		
26	414	Ergonomic Comfort Synth-Leather Unlined	II	Constructed	8-11	1	2	1	2		•	
27	290	Warm Goatskin / Bamboo Outdoor Glove	II	Constructed	9-12	3	1	1	1		•	
28	9900	Hi-Vis Ergonomic Polythan Unlined Glove	II	Constructed	8-12	3	1	2	1		•	
29	9901	Bright Ergonomic Polythan Unlined Glove	II	Constructed	8-12	3	1	2	1		•	
30	9902	Ergonomic Unlined Polythan® Gen. Hi-Vis	II	Constructed	8-12	3	1	2	1		•	
31	9102	GRIP-FORCE Microthan+® Unlined Glove	II	Constructed	8-12	4	1	1	1		•	
32	9123	Hi-Grip Microthan+TOUCHSCREEN Glove	II	Constructed	7-11	1	1	2	1		•	
		SPECIALIST INDUSTRIAL										
34	951	Chainsaw Dyneema/Leather Ergonomic Vis	II	Constructed	8-11	-	-	-	-			•
35	9180	ANTI-VIBRATION Padded Grip Glove	II	Constructed	7-12	0	2	2	2			•
36	811	PU-Palm ESD Glove	II	Dipped	6-10	4	1	3	1	•		
		WINTER / COLD INSULATION										
38	682	Superb Value Thick Latex Grip Glove	II	Dipped	7-11	1	2	3	1		•	
39	683	Oil & Water-repellent Nitrile Warm-Lined Vis	II	Dipped	7-11	3	3	2	2			•
40	295	Waterproof Thermal Ergonomic Light Leather	II	Constructed	6-12	2	1	2	1		•	
41	517	Hi-Grip Water & Windproof Thermal Glove	II	Constructed	8-11	1	1	2	1	•		
42	293	Thinsulate Wind/Waterproof Leather Glove	II	Constructed	8-12	2	1	2	1		•	
43	417	Gen. Outdoor Winter Glove	II	Constructed	8-11	1	2	2	1		•	
44	9128	Touchscreen Winter Grip Gloves	II	Constructed	7-11	1	1	1	1		•	
45	9190	Wrist Supporting Thermal Glove	II	Constructed	8-11	2	3	2	2		•	
		WELDING / HEAT-RESISTANT										
47	130	100°C TIG-Welding High Protection Glove	II	Constructed	7-11	2	1	2	2	•		
48	8	100°C Welding High Protection Glove	II	Constructed	8-10	3	1	4	2		•	
49	585	Cut3 250°C Heat-Protection FOUNDRY Glove	III	Constructed	8-12	3	3	4	4			•
		CUT-RESISTANT										
52	430	Value CRF Fibre Tech. Cut3 PU Palm-Dipped	II	Dipped	6-11	4	3	4	2	•		
53	909	SuperLight Cut3 (Steel/Fiberglass FREE)	II	Dipped	6-11	3	3	3	2	•		
54	450	High Dexterity Cut 5 CRF® Nitrile-Foam Palm-D	II	Dipped	6-11	4	5	4	4	•		
55	783	Cut3 Double Dipped Nitrile	II	Dipped	7-11	4	3	4	3		•	
55	785	Cut5 Dyneema® Double Dipped Nitrile	II	Dipped	7-11	4	5	4	3		•	
56	910	CRF Fibre Tech. Light Performance Cut5	II	Knitted	6-11	3	5	4	-		•	
57	996	KEVLAR Cut3100°C Heat-Resistant Sleeve	II	Knitted	one	3	3	4	-		•	
58	98	Dyneema® X-Long, Light Cut3 Sleeve	II	Knitted	one	3	3	4	-		•	
59	999	Dyneema® Cut5 Breathable XX-Long Arm Sleeve	II	Knitted	one	3	5	4	3		•	
		CHEMICAL PROTECTION										
64	7390	Winter (-40°C) Chem. Nitrile (Foodsafe)	III	Dipped	9,10	4	1	3	1			•
65	48	Chem. Micro-Organism Nitrile (Foodsafe)	III	Dipped	8-11	4	1	0	2			•
66	7350	Winter-Lined Nitrile Chemical (Foodsafe)	III	Dipped	8-11	4	2	1	2		•	
67	8175	PVC Vinyl Chemical Protection Glove/Sleeve	III	Dipped	7-11	2	1	0	0		•	
		DISPOSABLE										
70	849	Strong Black Nitrile Food (ESD, Chem./Splash)	III	Disposable	7-12	1	0	0	1	•		
71	846	Strong Nitrile Food (ESD Chem. Splash Latex)	III	Disposable	6-12	1	0	0	1	•		
72	848	Nitrile Food (Chem. Splash Latex/Acc.-Free)	III	Disposable	6-11	-	-	-	-	•		
73	84501	Nitrile Food Grip Non-powder Precision	III	Disposable	7-11	1	0	0	1	•		

FEATURES

Code	WATER REPELLENT	WATERPROOF	WINDPROOF	WINTER-LINED	THINSULATE	ESD / ANTI-STATIC	OIL-RESISTANT	GREASE-RESISTANT	CHROME-FREE	TOUCHSCREEN	HI-VIS	REINF. INDEX FINGER	REINF. SEAMS	REINF. PALM	REINF. FINGERS	REINF. FINGERTIPS	REINF. THUMB	PRE-CURVED FINGERS	ERGONOMIC
737	•						•	•											
13												•			•				
866							•	•											
728							•	•											
9105									•			•	•					•	
9195									•			•	•					•	
414									•										
290	•	•	•																
9900	•								•		•			•				•	
9901	•								•		•	•		•				•	
9902	•								•		•	•		•				•	
9102	•								•			•	•						
9123									•	•	•	•	•			•		•	
951											•	•				•		•	
9180									•			•	•			•		•	
811						•					•	•				•		•	
682	•						•				•								
683	•						•	•			•								
295		•		•	•										•				
517	•	•	•	•					•			•				•			
293		•	•	•	•						•				•				
417				•					•					•					
9128		•	•	•	•				•	•	•	•	•			•		•	
9190	•			•					•			•	•			•		•	
130												•	•						
8												•	•						
585	•						•												
430	•						•												
909	•						•	•											•
450	•						•	•											•
783							•	•										•	
785							•	•										•	
910											•								
996																			
98											•								
999																			
7390				•			•	•											
48							•	•											
7350				•			•	•											
8175																			
849						•	•	•											
846						•	•	•											
848							•	•											
84501						•	•	•											

PROTECTS AGAINST

Code	ABRASION	ANTISTATIC	BLISTERS	CHAPPING	CHEMICALS	CHROME ALLERGY	CORROSIVE INJURIES	CUT	DAMP	DIRT	DRYING OUT	FAT	GRAZES	HEAT	INFECTION	LACERATIONS	MOISTURE	OIL	RISK OF INFECTION	SCRATCHES	VIBRATION	WRIST INJURIES	CHAINSAW	SUMMARY
737	•		•							•		•	•			•	•	•		•				Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt, Moisture/Oil/Fat
13	•		•							•			•			•				•				Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt.
866	•									•		•				•		•		•				Abrasion, Scratches, Lacerations, Dirt, Oil/Fat
728	•									•		•				•		•		•				Abrasion, Scratches, Lacerations, Dirt, Oil/Fat
9105			•	•						•	•		•			•				•				Blisters, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt
9195	•		•			•				•			•			•				•		•		Chrome Allergy, Wrist, Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt
414	•		•	•		•				•	•		•			•				•				Chrome Allergy, Abrasion, Blisters, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt
290	•		•						•	•			•			•				•				Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt, Damp
9900	•			•		•				•	•		•			•				•				Chrome Allergy, Abrasion, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt
9901	•			•		•				•	•		•			•				•				Chrome Allergy, Abrasion, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt
9902	•			•		•				•	•		•			•				•				Chrome Allergy, Abrasion, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt
9102			•	•		•				•			•											Chrome Allergy, Abraision, Blisters, Grazes, Dirt, Chapping
9123	•		•	•		•				•	•		•			•				•				Chrome Allergy, Abrasion, Blisters, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt
951	•		•							•			•			•				•			•	Chainsaw, Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt
9180	•		•			•				•			•			•				•	•			Chrome Allergy, Vibration, Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt
811	•	•														•				•				Abrasion, Scratches, Lacerations, Antistatic
682	•								•	•							•							Abrasion, Dirt, Moisture, Damp & Cold
683	•																•							Abrasion, Moisture, Cold
295	•		•						•	•			•			•	•			•				Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt, Moisture, Damp, Cold
517	•		•	•		•			•	•	•		•			•	•			•				Chrome Allergy, Abrasion, Blisters, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt,
293	•		•						•	•			•			•	•			•				Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt, Moisture, Damp, Cold
417	•		•	•		•				•	•		•			•				•				Chrome Allergy, Abrasion, Blisters, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt
9128			•	•		•			•	•	•		•			•	•			•				Chrome Allergy, Blisters, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt, Moisture, Damp, Cold
9190	•		•	•		•			•	•	•		•			•				•		•		Chrome Allergy, Wrist, Abrasion, Blisters, Grazes, Scratches, Lacerations, Drying Out, Chapping, Dirt, Damp, Cold
130	•		•										•	•		•				•				Heat/Burn/Abrasion, Blisters, Grazes, Scratches, Lacerations
8			•							•			•	•		•				•				Heat/Burn, Blisters, Grazes, Scratches, Lacerations, Dirt
585								•						•										Heat/Burn/Cut
430								•								•				•				Cut, Scratches, Lacerations
909	•							•		•		•						•						Cut/Abrasion, Dirt, Oil/Fat
450								•		•		•						•						Cut, Dirt, Oil & Fat
783	•		•					•		•		•	•			•	•	•		•				Cut/Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt, Moisture, Oil/Fat
785	•		•					•		•		•	•			•		•		•				Cut/Abrasion, Blisters, Grazes, Scratches, Lacerations, Dirt, Oil/Fat
910			•					•		•			•			•				•				Cut, Blisters, Grazes, Scratches, Lacerations, Dirt
996	•							•					•	•		•				•				Heat/Cut/Abrasion, Grazes, Scratches, Lacerations
98	•							•					•			•				•				Cut/Abrasion, Grazes, Scratches, Lacerations
999	•							•																Cut/Abrasion
7390										•		•						•						Corrosive, Dirt, Oil/Fat
48					•					•		•			•		•	•	•					Risk Of Infection, Corrosive, Dirt, Chemicals, Moisture, Oil/Fat
7350					•					•		•		•				•						Heat/Corrosive, Dirt, Cold, Chemicals, Oil/Fat
8175																								
849					•					•					•		•		•					Risk Of Infection, Corrosive, Dirt, Chemicals & Moisture
846									•	•		•			•		•	•	•					Risk Of Infection, Corrosive, Dirt, Moisture, Damp, Oil & Fat
848					•				•						•		•		•					Risk Of Infection, Corrosive, Chemicals, Moisture, Damp
84501					•				•			•			•		•	•	•					Risk Of Infection, Corrosive, Chemicals, Moisture, Damp, Oil/Fat

ENVIRONMENTS

Code	ALL YEAR	COLD	DARK	HARSH	DAMP / MOIST	SLIPPERY	WET	DRY	DIRTY	OILY & GREASY	CLEAN	MICROBIOLOGICAL RISK	SUMMARY	Code
737						•			•	•			Slippery, oily, greasy, dirty	737
13								•	•				Dry, dirty	13
866									•	•			oily, greasy, dirty	866
728					•					•			Moist, oily, greasy	728
9105			•			•		•	•		•		Dark, slippery, dry, clean, dirty	9105
9195			•					•	•				Dark, dry, dirty	9195
414								•	•				Dry, dirty	414
290	•			•	•								gmai	290
9900			•					•	•		•		Dark, dry, clean,dirty	9900
9901								•	•		•		Dry, clean,dirty	9901
9902								•	•		•		Dry, clean,dirty	9902
9102								•	•		•		Dry, clean,dirty	9102
9123			•		•	•		•	•	•			Dark, slippery, dry, moist, oily, greasy, or dirty	9123
951				•									harsh	951
9180				•									Harsh	9180
811								•	•		•		Dry, clean, dirty	811
682		•			•	•	•						Slippery, cold, wet, moist	682
683		•					•						Cold, wet	683
295		•					•						Cold, wet	295
517		•			•	•	•	•	•	•			Windy, slippery, dry, cold, wet, moist, oily, greasy, dirty	517
293		•	•				•						Dark, windy, cold, wet	293
417		•				•		•	•				Slippery, dry, cold, dirty	417
9128		•	•	•	•	•	•	•	•	•			Dark, windy, slippery, dry, cold, wet, moist, harsh, dirty, oily, greasy	9128
9190		•	•		•	•		•	•				Dark, slippery, dry, cold, moist or dirty	9190
130				•									Warm, harsh	130
8				•									Warm, harsh	8
585				•	•				•	•			Cut risk, warm surfaces, warm, moist, oily, greasy, dirty, harsh	585
430									•	j			Cut risk, dirty	430
909									•				Cut risk, dirty	909
450									•				Cut risk, dirty	450
783				•		•			•	•			Cut risk, slippery, oily, greasy, dirty, harsh	783
785				•		•			•	•			Cut risk, slippery, oily, greasy, dirty, harsh	785
910		•						•	•		•		Cut risk, dry, clean, cold, warm, dirty	910
996													Cut risk, warm	996
98				•									Cut risk, harsh	98
999														999
7390				•	•				•	•			Chemical risk, hazardous to health, corrosive, outdoors, moist, oily,	7390
48				•	•		•		•	•			Chem/Microbio risk, hazardous to health, corrosive, wet, moist, harsh,	48
7350		•			•		•		•	•			Chem/Microbio risk, hazardous to health, corrosive, cold, wet, moist,	7350
8175					•		•		•				Chem/Microbio risk, hazardous to health, corrosive	8175
849				•	•		•		•	•			Chem/Microbio risk, hazardous to health, corrosive, wet, moist, harsh,	849
846					•		•		•	•		•	Microbiological risk, wet, moist, oily, greasy, dirty	846
848					•		•		•				Chem/Microbio risk, disposable use, wet, moist, dirty	848
84501							•		•				Disposable use, wet, dirty	84501

TEGERA®

COMPARISON CHART 2

USES & INDUSTRIES

CKL
www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com

BASIC USES: ALL-ROUND, GEN. HANDLING, ASSEMBLY, FINE ASSEMBLY, PRECISION

SPECIFIC USES: CARE, CARPENTRY, CHEMICAL WORK, CLEANING, CONCRETE, DECONTAMINATION, DRIVING, ELECTRICAL, FOOD HANDLING, HVAC, INSPECTION, INSTALLATION, KITCHEN, LABORATORY, MACHINE DRIVING, MACHINE OPERATING, METALWORK, PAINT SPRAYING, PAINTING, PREPARATION, REPAIR, SANITATION, SERVICE, SHEET-METAL, SOIL, TECHNOLOGY, TILING, WELDING / HOT WORK

Section	page	Code	SUMMARY OF SPECIFIC USES	Pack £ (12 pcs)	Loose £ (1 pc)	Industries
GEN.	21	737	Gen. Handling • Assembly • Fine Assembly • Carpentry • Chemical Work • Concrete • Decontamination • HVAC • Installation • Machine Operating • Painting	£1.98	£2.55	Agriculture • Automotive • Construction • Chemical • Engineering • Fishing • Forest • Gardening • Machinery & Equipment • Mining • MRO • Petrochemical • Pulp & Paper • Soil Preparation • Utilities •
	22	13	Gen. Handling • Assembly • Carpentry • Concrete • Driving • Inspection • Installation • Machine Driving • Machine Operating • Preparation • Repair •	£3.18	£4.09	Airport • Automotive • Construction • Engineering • Gardening • Logistics • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Warehouse • Wood Industry
	23	866	Gen. Handling • Assembly • Fine Assembly • Carpentry • Driving • HVAC • Inspection • Installation • Machine Driving • Preparation • Repair • Soil	£3.07	£3.95	Automotive • Construction • Engineering • Gardening • Machinery & Equipment • MRO • Soil Preparation • Transport • Utilities • Warehouse
	23	728	Gen. Handling • Assembly • Carpentry • Driving • HVAC • Installation • Machine Driving • Repair	£1.53	£1.97	Agriculture • Automotive • Engineering • Gardening
	24	9105	Gen. Handling • Assembly • Fine Assembly • Concrete • Driving • HVAC • Installation • Machine Driving • Machine Operating • Service	£7.44	£7.76	Agriculture • Airport • Automotive • Bricks • Electronics • Facilities • Glass • Life Sciences • Logistics • Metal Fabrication • MRO • Pulp & Paper • Retail • Service • Transport • Utilities • Warehouse
	25	9195	Gen. Handling • Assembly • Fine Assembly • Driving • Electrical • HVAC • Installation • Machine Operating	£15.81	£19.19	Automotive • Electronics • Engineering • Logistics • Retail • Transport • Warehouse
	26	414	Gen. Handling • Assembly • Driving • Installation • Machine Driving • Machine Operating • Service	£2.49	£2.79	Agriculture • Airport • Automotive • Construction • Facilities • Hotels, Restaurants & Cafes • Logistics • Retail • Service • Transport • Utilities • Warehouse
	27	290	Gen. Handling • Carpentry • Driving • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Repair • Service • Soil • Tiling	£7.98	£8.20	Agriculture • Airport • Construction • Forest • Gardening • Logistics • Retail • Service • Soil Preparation • Transport • Utilities • Wood Industry
	28	9900	Gen. Handling • Assembly • Carpentry • Concrete • Driving • Electrical • HVAC • Installation • Machine Driving • Machine Operating • Painting • Preparation • Soil • Tiling	£10.96	£14.09	Agriculture • Airport • Construction • Electronics • Engineering • Facilities • Forest • Hotels, Restaurants & Cafes • Logistics • Mining • MRO • Pulp & Paper • Retail • Transport • Utilities •
	29	9901	Gen. Handling • Assembly • Carpentry • Concrete • Driving • Electrical • HVAC • Installation • Machine Driving • Machine Operating • Painting • Preparation • Service • Soil • Tiling	£10.96	£14.09	Agriculture • Airport • Construction • Electronics • Engineering • Facilities • Forest • Logistics • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse • Wood Industry
	30	9902	Gen. Handling • Assembly • Carpentry • Concrete • Driving • Electrical • HVAC • Installation • Machine Driving • Machine Operating • Painting • Preparation • Service • Soil • Tiling	£11.35	£12.37	Agriculture • Airport • Automotive • Construction • Electronics • Engineering • Facilities • Forest • Logistics • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities •
	31	9102	Gen. Handling • Assembly • Fine Assembly • Carpentry • Concrete • Driving • Electrical • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Repair • Service • Sheet-Metal • Soil	£12.05	£15.50	Agriculture • Airport • Automotive • Construction • Electronics • Engineering • Facilities • Forest • Logistics • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities •
	32	9123	Gen. Handling • Assembly • Fine Assembly • Carpentry • Concrete • Driving • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Service • Soil	£9.23	£11.87	Agriculture • Airport • Automotive • Bricks • Construction • Engineering • Facilities • Forest • Gardening • Glass • Hotels, Restaurants & Cafes • Logistics • Machinery & Equipment • Metal Fabrication • Mining • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities •
SPECIAL	34	951		£32.90	£42.30	Agriculture • Forest
	35	9180	Machine Operating	£28.67	£29.67	Automotive • Construction • Machinery & Equipment • Mining • MRO
	36	811	Assembly • Fine Assembly • Precision • Inspection • Installation	£3.21	£4.13	Electronics • Life Sciences • Machinery & Equipment • MRO
COLD	38	682	Concrete • Driving • Installation • Machine Driving • Preparation • Repair • Soil	£3.47	£4.22	Agriculture • Airport • Automotive • Construction • Forest • Gardening • Logistics • Marine • Mining • MRO • Soil Preparation • Transport • Utilities • Wood Industry
	39	683	Assembly • Concrete • Installation • Preparation • Soil	£3.61	£3.84	Agriculture • Construction • Mining • Soil Preparation • Transport
	40	295	Carpentry • Driving • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Repair • Soil	£9.51	£11.54	Agriculture • Airport • Construction • Forest • Gardening • Logistics • Soil Preparation • Transport • Utilities • Wood Industry
	41	517	Assembly • Precision • Carpentry • Driving • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Service • Soil	£5.33	£6.48	Airport • Automotive • Construction • Engineering • Facilities • Hotels, Restaurants & Cafes • Logistics • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse
	42	293	Carpentry • Concrete • Driving • Electrical • HVAC • Installation • Machine Driving • Preparation • Repair • Sanitation • Service • Soil	£11.01	£13.37	Airport • Automotive • Construction • Electronics • Facilities • Fishing • Gardening • Logistics • Retail • Service • Soil Preparation • Transport • Warehouse • Wood Industry
	43	417	Driving • Inspection • Installation • Machine Driving • Machine Operating • Service	£3.28	£3.98	Agriculture • Automotive • Construction • Facilities • Logistics • Retail • Service • Transport • Utilities • Warehouse
	44	9128	Carpentry • Concrete • Driving • HVAC • Installation • Machine Driving • Machine Operating • Preparation • Repair • Service • Soil	£16.62	£21.37	Agriculture • Airport • Automotive • Bricks • Construction • Engineering • Facilities • Forest • Gardening • Glass • Hotels, Restaurants & Cafes • Logistics • Machinery & Equipment • Metal Fabrication • Mining • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities •
	45	9190	Carpentry • Concrete • Driving • Installation • Machine Driving • Machine Operating • Preparation • Service • Soil	£18.24	£22.15	Agriculture • Airport • Automotive • Bricks • Construction • Engineering • Facilities • Glass • Hotels, Restaurants & Cafes • Logistics • Machinery & Equipment • Metal Fabrication • Mining • MRO • Pulp & Paper • Retail • Service • Soil Preparation • Transport • Utilities • Warehouse
HEAT	47	130	Assembly • Welding / Hot Work	£5.96	£7.23	Automotive • Engineering • Metal Fabrication
	48	8	Welding / Hot Work	£6.60	£7.43	Engineering
	49	585	Chemical Work • Metalwork • Welding / Hot Work	£58.15	£62.30	Automotive • Chemical • Engineering • Health • Metal Fabrication • Mining • Oil & Gas • Petrochemical
CUT	52	430	Assembly • Fine Assembly • Carpentry • Inspection • Installation • Machine Operating • Painting • Technology	£4.03	£5.18	Airport • Automotive • Construction • Engineering • Metal Fabrication • MRO • Transport • Warehouse
	53	909	Assembly • Fine Assembly • Precision • Carpentry • Concrete • Electrical • HVAC • Inspection • Installation • Metalwork • Preparation • Sheet-Metal • Soil •	£6.83	£8.29	Automotive • Bricks • Construction • Electronics • Glass • Soil Preparation • Wood Industry
	54	450	Assembly • Precision • Inspection • Technology	£6.22	£7.99	Automotive • Engineering • Machinery & Equipment • MRO
	55	783	Assembly • Chemical Work • Concrete • Decontamination • Electrical • HVAC • Installation • Metalwork • Painting • Repair • Sanitation • Sheet-Metal	£7.97	£8.39	Agriculture • Automotive • Bricks • Construction • Chemical • Electronics • Engineering • Forest • Glass • Logistics • Metal Fabrication • Mining • MRO • Oil & Gas • Petrochemical • Utilities • Wood
	55	785	Assembly • Chemical Work • Concrete • Decontamination • Driving • Electrical • HVAC • Installation • Machine Driving • Machine Operating • Metalwork • Painting • Preparation • Repair • Sanitation • Soil • Technology	£8.78	£9.15	Agriculture • Automotive • Bricks • Construction • Chemical • Electronics • Engineering • Gardening • Glass • Logistics • Metal Fabrication • Mining • MRO • Oil & Gas • Petrochemical • Pulp & Paper • Soil Preparation • Transport • Utilities • Warehouse • Wood Industry
	56	910	Assembly • Concrete • Inspection • Metalwork • Repair • Service • Sheet-Metal • Technology	£5.24	£6.73	Automotive • Bricks • Engineering • Fishing • Glass • Machinery & Equipment • Metal Fabrication • MRO • Service
	57	996	Assembly • Fine Assembly • Carpentry • Concrete • Driving • Inspection • Installation • Machine Driving • Machine Operating • Metalwork • Preparation •	£2.85	£3.66	Automotive • Bricks • Construction • Engineering • Glass • Metal Fabrication • MRO • Pulp & Paper • Soil Preparation • Transport • Warehouse
	58	98	Assembly • Fine Assembly • Carpentry • Concrete • Inspection • Installation • Machine Operating • Sheet-Metal	£9.36	£11.36	Automotive • Bricks • Construction • Glass • Machinery & Equipment • Metal Fabrication • Mining • MRO • Pulp & Paper • Transport • Utilities • Warehouse • Wood Industry
	59	999	Assembly • Fine Assembly • Carpentry • Concrete • Inspection • Installation • Machine Operating	£13.16	£15.98	Agriculture • Automotive • Bricks • Construction • Glass • Mining • MRO • Pulp & Paper • Transport • Utilities • Wood Industry
CHEM.	64	7390	Chemical Work • Concrete • Food Handling • HVAC • Installation • Preparation • Soil	£5.30	£6.81	Agriculture • Airport • Construction • Chemical • Mining • Petrochemical • Soil Preparation
	65	48	Chemical Work • Decontamination • Food Handling • Laboratory • Paint Spraying • Sanitation • Technology	£4.77	£5.08	Agriculture • Chemical Technology • Chemical • Metal Fabrication • Petrochemical • Pulp & Paper • Rubber & Plastic
	66	7350	Chemical Work • Concrete • Food Handling • Painting • Technology	£5.58	£7.17	Chemical Technology • Construction • Chemical • Food • Marine • Oil & Gas • Petrochemical • Pulp & Paper
	67	8175	Chemical Work • Cleaning • Decontamination • Sanitation	£11.49	£12.92	Agriculture • Chemical
DISPOS.	70	849	Assembly • Care • Chemical Work • Cleaning • Food Handling • HVAC • Installation • Kitchen • Laboratory • Paint Spraying • Painting • Repair • Service •	£7.13	£8.19	Chemical Technology • Chemical • Food • Health • Hotels, Restaurants & Cafes • Oil & Gas • Petrochemical • Service
	71	846	Chemical Work • Cleaning • Food Handling • Kitchen • Service	£7.62	£9.25	Fishing • Food • Service
	72	848	Assembly • Fine Assembly • Precision • Care • Chemical Work • Cleaning • Food Handling • Kitchen • Laboratory • Service • Technology	£9.74	£10.96	Chemical • Food • Health • Hotels, Restaurants & Cafes • Service
	73	84501	Assembly • Fine Assembly • Precision • Care • Chemical Work • Cleaning • Food Handling • Kitchen • Laboratory • Painting • Service	£5.36	£6.89	Chemical • Food • Health • Hotels, Restaurants & Cafes • Retail • Service

TEGERA®

from

CKL

www.ckl.uk.com
0800 788 0777
sales@ckl.uk.com