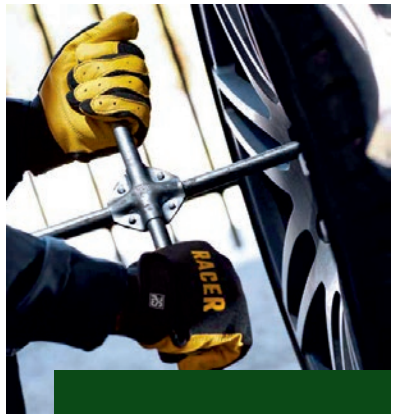
WORK AND PROTECTIVE GLOVES

We vouch for their reliability

Contents



ALMOST 50 YEARS AGO, IN THE CITY OF KALTENKIRCHEN IN GERMANY, THE BRAND OF PROTECTIVE GLOVES RS WAS BORN.

From the very beginning, the creators set themselves the goal of providing the demanding German industry with **reliable, durable and trustworthy products**. In this way, a range of gloves made with care was selected, also bearing in mind the **stability and fixed quality of the products offered**. 25 years ago RS gloves, as a synonym of class products, reached the French, Russian and Polish markets. Today, in the 21st century, our basic assumptions have not changed. **Gloves are still meant to be reliable**. While others lower the quality of their products, we focus on invariable first class our gloves, reliable performance and **customer satisfaction**.

The long tradition of the RS brand and relying on proven solutions does not exclude the use of the latest technologies.

Bearing in mind the development and improvement of our products, we use solutions that provide the gloves with even greater reliability. Technologies and materials used in the production of our gloves:

SANITIZED ACTIFRESH

Swiss standard Sanitized Actifresh® is a technology that has been used all over the world for many years and offers the assurance of antibacterial protection. It helps keep your hands fresh and dry during long, all-day work. The main task is the protection against the multiplication of bacteria, fungi, mould, mites, and thus counteract undesirable odours by antibacterial treatment of various materials.

KEVLAR

Kevlar fibre was marketed in military and aviation equipment. Today, thanks to this technology becoming more common, we can appreciate its presence in personal protection means. Gloves made of Kevlar fibre are characterised by fire retardancy and exceptional durability, which is extremely important, e.g. in the case of welding gloves.

R – HYTRIX

Abrasion is a key parameter for nitrile gloves. The R-HyTrix technology guarantees a high class of resistance to friction, which translates into an increase in the user safety while working in a difficult environment. The quality of nitrile used in R-HyTrix technology gloves is evident through the long service life of the glove without losing its properties.

WATERPROOF

Work comfort in an environment where a glove may start leaking due to low temperature or moisture, cannot be underestimated. Waterproof technology protects glove users against such situations, providing water resistance.

THINSULATE

Patented technology related to the insulation of various types of products intended for the cold environment. It has found its application in the production of work gloves, both those designed for outdoor work under conditions of reduced temperature, as well as in cold rooms. Thinsulate material has gained popularity due to a number of properties beyond the thermal insulation itself – resistance to water, which is extremely important when working in a cold environment, washability, as well as air permeability, which allows the breathability of the material and hand in the glove.

OVER-TECH

RS gloves equipped with the Over-Tech system have a high nitrile injection rate, which means that their strength significantly exceeds the standard resistance of nitrile gloves. This is related to the method of applying layers of nitrile and its higher concentration. Thanks to this technology, work in an oily and wet environment does not cause any problems.

LATEX FREE

Gloves with this symbol are safe for people suffering from allergies to materials containing latex. Nitrile gloves are marked like that - nitrile is a synthetic latex, not causing allergic reactions in people who do not tolerate latex.

HEAT STOP IMPREGNATION

What is the most valuable for people working in a hot environment, exposed to long-lasting high temperatures and the danger of falling sparks? Definitely fire resistance. The technology of impregnation of RS brand welding gloves meets this need. Heat Stop Impregnation is a solution that ensures job security in one of the harshest environments. Made for welders.

INS-TECH

Insulation system that provides comfort in a low temperature environment. Gloves equipped with this technology perfectly insulate and reduce the negative impact of cold factors on the hands and comfort of the user.

CARBON FIBER

Carbon fibre is a modern structure that allows the discharge of electrostatic charges in the fabric in an orderly and stable manner, while maintaining the safety of the product and people in an environment where there ale electrostatic hazards.

PREMIUM GLOVES

Premium Gloves are our distinguished products, tested by users and successfully operating on the market for many years. They were constructed with the elaboration of the smallest details, materials that ensure reliability and comfort of use.

COTTON COMFORT

Cotton is one of the most popular materials of everyday clothing, successfully fulfilling its role in protective gloves. Cotton insert used in many RS glove models provides comfort and allows the skin to breathe, thus reducing the sweating of your hand during work.

R-TH FORMULA

In response to chemical hazards related to the environment of corrosive substances, the RS brand has equipped its chemical line gloves with the R-Th Formula technology. The applied coating protects employees' hands against penetration and permeation of substances dangerous to health through the glove.

NATUR

Gloves bearing this sign are made of natural materials only.

EN 420 STANDARD

This is the most basic standard. It defines the general scope of the product's functioning as a protective glove - an appropriate way of marking with pictograms, possession of instructions for use, fulfilment of the basic functions of protective gloves - functional, effective, not harmful to health.

EN 388 STANDARD

The standard refers to the mechanical resistance of protective gloves. It includes susceptibility to abrasion, cuts, tears and punctures. Gloves that have this standard are qualified to the second category of protection.

EN 374 STANDARD

Refers to protection against chemical substances and against microorganisms. Depending on its type, it is marked with an appropriate pictogram - a biological threat (bacteria and fungi) or a chemical one. Their classification depends on the type of substance (labelled with the appropriate letter) and on the time of penetration and permeation.

EN 407 STANDARD

Standard informing about resistance of the glove to high temperature and fire. Below the pictogram there are six digits indicating resistance to rays, contact heat, convection heat, radiation heat, small splashes of molten metal and large amounts of molten metal.

EN 511 STANDARD

Standard for protection against cold, including levels of resistance to convection cold, contact cold and water penetration.

PN-EN 16350 STANDARD

This standard defines parameters related to antistatic protection. It is met by gloves that do not collect static electricity to prevent electrical ignition, admitted to potentially explosive zones.

CE

A certificate that declares that a product meets the requirements of all applicable European Union directives.

Welding and heat protection

METALLINDUSTRIE

RS JUMBO

An indicator of quality for available in the market the best welding gloves. Strict standards applicable to the density and thickness of the leather guarantee the highest quality of the gloves.

double seams, made with the original heat-resistant yarn Kevlar
slow-burning

impregnated leather
fire proof impregnation

soft trimming and the fact that the seams are hidden inside the lining
increases its long-term use even at high temperatures

Cotton Comfort - a high quality cotton lining
absorbs sweat

the excellent glove pads used in JUMBO gloves manufacturing perfectly imitate the shape of the welder's hand during working
enables ergonomic bending without causing scratches and doesn't block welding movements

STANDARDS	EN 388:2003 (3144), EN 420:2003+A1:2009, EN 407:2004 (424344), EN 12477:2001+A1:2005 (TYPE A), EAC TP TC 019/2011
TECHNOLOGIES	Kevlar, Heat Stop Impregnation, Cotton Comfort
SIZES	10, 11

RS TIGON PREMIUM

Welding gloves made of high quality cow leather. The use of grain cow leather allows to achieve a perfect balance between precise grip and durability of the glove during TIG welding.

high quality grain cow leather
balance between precise grip and durability of the glove

all seams on the glove are made with specially impregnated double-thread thick cotton
strengthening of the glove

impregnated cuff
increases its long-term use even at high temperatures

the glove doesn't have lining
precise work during TIG welding

an elongated cuff
additionally protects the forearm and allows you immediately to throw the glove down

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EN 407:2004 (422X4X), EN 12477:2001+A1:2005 (TYPE A), EAC TP TC 019/2011
TECHNOLOGIES	Kevlar, Heat Stop Impregnation
SIZES	8, 9, 10, 11

METALLINDUSTRIE

Welding and heat protection

The hot environment of the energy, metallurgy and fuel industries is the place where our RS Metallindustrie welding gloves will be used. All gloves in this series have seams reinforced with Kevlar thread or double cotton thread, for even better performance of fireproof function even with prolonged exposure to high temperature environment.

Standards

EN 420 EN 388 EN 407

Technologies

KEVLAR HEAT STOP IMPREGNATION COTTON COMFORT NATUR

METALLINDUSTRIE

HEAT STOP IMPREGNATION

What is the most valuable for people working in a hot environment, exposed to long-lasting high temperatures and the danger of falling sparks? Definitely fire resistance. The technology of impregnation of RS brand welding gloves meets this need. Heat Stop Impregnation is a solution that ensures job security in one of the harshest environments. Made for welders.

HEAT STOP IMPREGNATION

high quality split cow leather
prolonged operation

double seams, made with the original heat-resistant yarn Kevlar
slow-burning

Cotton Comfort - a high quality cotton lining
absorbs sweat

the excellent glove pads used in gloves manufacturing perfectly imitate the shape of the welder's hand during working
enables ergonomic bending without causing scratches and doesn't block welding movements

RS COMFORT PREMIUM

STANDARDS	EN 388:2016 (4244X), EN 420:2003+A1:2009, EN 407:2004 (413X4X), EN 12477:2001+A1:2005 (TYPE A), EAC TP TC 019/2011
TECHNOLOGIES	Kevlar, Heat Stop Impregnation, Cotton Comfort
SIZES	10

made of high quality cow split increased density leather
prolonged operation

all seams on the glove are made with the original heat-resistant Kevlar yarn
slow-burning

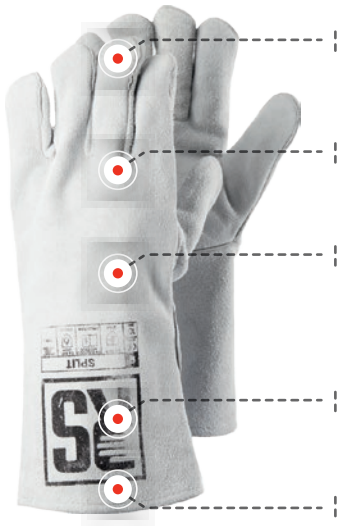
the palm and upper parts are made of entire pieces of leather without stitching
increases its long-term use even at high temperatures

Cotton Comfort - a high quality cotton lining
absorbs sweat

an elongated cuff
protects the forearm and allows immediately to throw the glove down

RS SPLIT KEV

STANDARDS	EN 388:2016 (4244X), EN 420:2003+A1:2009, EN 407:2004 (413X4X), EN 12477:2001+A1:2005 (TYPE A), EAC TP TC 019/2011
TECHNOLOGIES	Kevlar, Heat Stop Impregnation, Cotton Comfort
SIZES	10, 11



made of high quality cow split increased density leather
increased cohesion

all seams on the glove are made with specially impregnated double-thread thick cotton
strengthening of the glove

Cotton Comfort - a high quality cotton lining
absorbs sweat

manufactured without use of non-natural color dyes
it doesn't stain hands and clothing

an elongated cuff
additionally protects the forearm and allows you immediately to throw the glove down

RS SPLIT

STANDARDS	EN 388:2016 (4244X), EN 420:2003+A1:2009, EN 407:2004 (413X4X), EN 12477:2001+A1:2005 (TYPE A), EAC TP TC 019/2011
TECHNOLOGIES	Cotton Comfort, Heat Stop Impregnation, Natur
SIZES	9, 10, 11

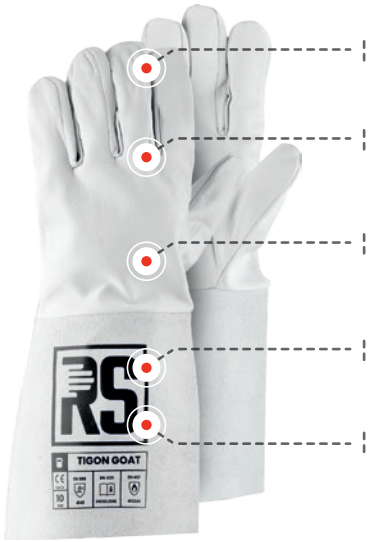
made of high quality cow split increased density leather
strengthening of the glove

extra element of leather between the thumb and the forefinger
great protection in the fur business environment

Cotton Comfort - high quality cotton lining
absorbs sweat and thus considerably improves comfort during long-term working

RS BEISST

STANDARDS	EN 388:2016 (4244X), EN 420:2003+A1:2009, EN 407:2004 (413X4X), EN 12477:2001+A1:2005 (TYPE A), EAC TP TC 019/2011
TECHNOLOGIES	Cotton Comfort, Natur
SIZES	10



high quality grain goat leather
balance between precise grip and durability of the glove

all seams on the glove are made with specially impregnated double-thread thick cotton
strengthening of the glove

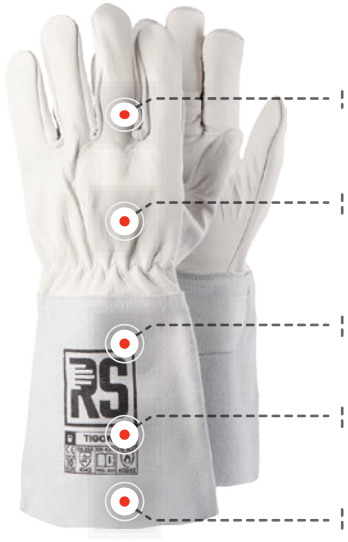
the palm and upper parts are made of entire pieces of leather without stitching
increases its long-term use even at high temperatures

the glove doesn't have lining
precise work during TIG welding

the glove is manufactured without use of non-natural color dyes
it doesn't stain hands and clothing

RS TIGON GOAT

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EN 407:2004 (422X4X), EN 12477:2001+A1:2005 (TYPE A), EAC TP TC 019/2011
TECHNOLOGIES	Heat Stop Impregnation Natur
SIZES	9, 10, 11



high quality grain cow leather
balance between precise grip and durability of the glove

all seams on the glove are made with specially impregnated double-thread thick cotton
strengthening of the glove

the palm and upper parts are made of entire pieces of leather without stitching
increases its long-term use even at high temperatures

the glove doesn't have lining
precise work during TIG welding

the glove is manufactured without use of non-natural color dyes
it doesn't stain hands and clothing

RS TIGON

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EN 407:2004 (422X4X), EN 12477:2001+A1:2005 (TYPE A), EAC TP TC 019/2011
TECHNOLOGIES	Heat Stop Impregnation Natur
SIZES	9, 10, 11

two-finger glove
construction ensuring a secure grip with maximum thermal safety

a heat-insulating insert sewn into the lining
additional thermal protection of the hand, heat-resistant grip

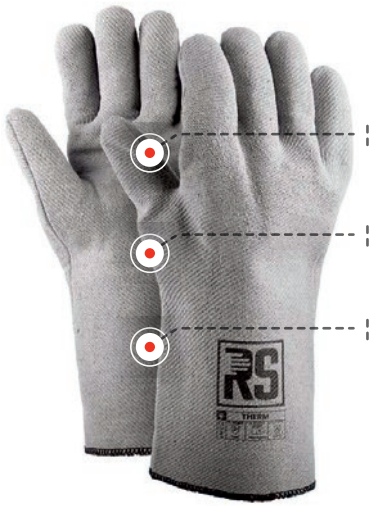
sewn with Kevlar thread
flame retardant

strengthening the area between the thumb and index finger
extended life of the glove

impregnation
the ability to work in a welding environment

RS HITZE

STANDARDS	EN 388:2016+A1:2018 (3233X), EN ISO 21420:2020, EN 407:2020 (4233XX), EAC TP TC 019/2011
TECHNOLOGIES	Kevlar, Heat Stop Impregnation, Cotton Comfort
SIZES	10



resistance to contact heat up to 250 degrees
the glove dedicated to hard environment: metallurgy, automotive, welding, molding

mixed knit of cotton and polyester
hard to remove layer

coated with nitrile
hydrophobic coat

RS THERM

STANDARDS	EN 388:2016 (3232X), EN 420:2003+A1:2009, EN 407:2004 (X2XXXX), EAC TP TC 019/2011
TECHNOLOGIES	Cotton Comfort, Heat Stop Impregnation
SIZES	10, 11

METALLINDUSTRIE

KEVLAR

Kevlar fibre was marketed in military and aviation equipment. Today, thanks to this technology becoming more common, we can appreciate its presence in personal protection means. Gloves made of Kevlar fibre are characterised by fire retardancy and exceptional durability, which is extremely important, e.g. in the case of welding gloves.

KEVLAR

KEVLAR

Heavier and general work

SCHWERINDUSTRIE

RS STIER [AVAILABLE IN PREMIUM VERSION]

High quality work glove, strengthened with flexible pig grain leather.
It is an indicator of the quality for the German working gloves.

flexible pig grain leather
the leather after it's been wet and dry, does not harden and remains suitable for comfortable working

genuine leather and Cotton Comfort
it allows skin to breathe freely

glove made of one piece of leather
prolonged operation

soft lining inside the glove
prevents skin abrasions during long-term working

a rubberized hardened cuff
additionally protects the forearm

STANDARDS	EN 388:2016 (3122X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Cotton Comfort, Natur
SIZES	10

flexible cow grain leather
combining mechanical resistance and durability with convenience

soft lining inside the glove
prevents skin abrasions during long-term working

Cotton Comfort
it allows skin to breathe freely

the index finger (during working it's the most vulnerable place in this type of gloves) is trimmed with leather
provides full protection for your hand and extends the life of the gloves

a rubberized hardened cuff
additionally protects the forearm and allows to tuck the protective clothing sleeve in the glove

RS TURR PREMIUM [AVAILABLE IN VARIOUS VARIANTS]

STANDARDS	EN 388:2016 (3121X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Cotton Comfort, Natur
SIZES	8, 9, 10, 11, 12

cow split leather work glove
strengthening of the glove

the strong threads and double seams
extend the life of the glove

the elastication on the upper side of the glove
keeps the glove in a proper position on the wrist

Cotton Comfort
allows the skin to breathe freely

RS HEAVY

STANDARDS	EN 388:2016 (4233X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	10, 11

SCHWERINDUSTRIE

Heavier and general work

The durability of our gloves designed for heavier and general work is appreciated by workers from the mining, fuel and metallurgical industries.

Standards

EN 420 EN 388

Technologies

COTTON COMFORT

LATEX FREE

OVER-TECH

R – HYTRIX

NATUR

SCHWERINDUSTRIE

COTTON COMFORT

Cotton is one of the most popular materials of everyday clothing, successfully fulfilling its role in protective gloves. Cotton insert used in many RS glove models provides comfort and allows the skin to breathe, thus reducing the sweating of your hand during work.

COTTON COMFORT

made of high-quality cow split leather
durability of the product

an additional piece of split leather sewn onto the palm part
longer use of the glove

index finger made of two layers of leather
additional reinforcement

finished with a stiff cuff
additional protection for the forearm

RS SUPER-V

STANDARDS	EN 388:2016 (4233X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	10

cow split leather work glove
strengthening of the glove

the strong threads and double seams
extend the life of the glove

the elastication on the upper side of the glove
keeps the glove in a proper position on the wrist

Cotton Comfort
allows the skin to breathe freely

RS SUPER HEAVY

STANDARDS	EN 388:2016 (4233X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	10

palm part covered with split leather
protects the fiber against mechanical and thermal degradation when working with hot and rough elements

a glove sewn with a kevlar thread
adapted to work in a hot environment

anti-cut fiber
exceptional durability

the index finger and the area between the thumb and index finger are trimmed with split leather
reinforcement of the glove

RS ELBE PRO

STANDARDS	EN 388:2016 (4544D), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	8, 9, 10, 11

denim material
allows the skin to breathe freely

the elastication on the upper side of the glove
keeps the glove in a proper position on the wrist

a rubberized hardened cuff
additionally protects the forearm

RS VIC TEC

STANDARDS	EN 388:2016 (4233X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	10, 11

completely made of leather
It has no weakened elements

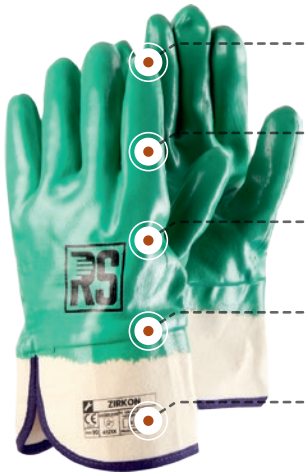
the glove doesn't have lining
ensuring high precision working

the glove is made exclusively of genuine leather
allows the skin to breathe freely, considerably reduces the sweating of hands and as a result reduces the risk of chafing and abrasions

a leather cuff
additionally protects forearm

RS FAHRER [AVAILABLE IN ECONOMIC VERSION]

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	7, 8, 9, 10, 11



nitrile - triple coated
resistance to fats, oils and water

Over-Tech system
increased the durability of the nitrile coating

R-hyTrix
high class of rubbing resistance

Cotton Comfort
sweat absorption and density of the stitching

Sanitized Actifresh® standard
additionally protects the forearm and allows you immediately to throw the glove down

RS ZIRKON

STANDARDS	EN 388:2016 (4121X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Over-Tech, R-HyTrix, Latex Free, Cotton Comfort, Sanitized Actifresh
SIZES	10

selective cow grain leather
high quality leather, soft inside, durable on the outside

all made of one piece of leather
it has no weakened elements

the elastication at the glove end
additionally protects the forearm

extra element of leather in the wrist part
protection of the wrist

RS REITER

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	8, 9, 10, 11

nitrile - double coated
resistance to fats, oils and water

Cotton Comfort
sweat absorption and density of the stitching

the hardened cuff
additionally protects the forearm and allows you immediately to throw the glove down

RS OPAL 800

STANDARDS	EN 388:2016 (4121X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Latex Free, Cotton Comfort
SIZES	10, 11

SCHWERINDUSTRIE

NATUR

Gloves bearing this sign are made of natural materials only.

NATUR

Precise and assembly work

LEICHTINDUSTRIE

RS TOPAS

A nitrile glove with cotton lining provides resistance to fats, oils and water and high comfort during general assembly working and working when very high accuracy is required.

STANDARDS	EN 388:2016 (4111X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Over-Tech, R-HyTrix, Cotton Comfort, Sanitized Actifresh, Latex Free
SIZES	7, 8, 9, 10

RS TOPAS VOLL

STANDARDS	EN 388:2016 (4111X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Over-Tech, R-HyTrix, Cotton Comfort, Sanitized Actifresh, Latex Free
SIZES	9

RS CITRIN

STANDARDS	EN 388:2016 (4112X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Latex Free, Cotton Comfort
SIZES	7, 8, 9, 10, 11

LEICHTINDUSTRIE

Precise and assembly work

Precision – this is the word that best describes the nature of the work of the RS Leichtindustrie series gloves. The line includes assembly products for both dry and wet environments.

Standards

EN 420 EN 388 EN 16350

Technologies

LATEX FREE OVER-TECH R – HYTRIX

KEVLAR COTTON COMFORT CARBON FIBER

LEICHTINDUSTRIE

OVER-TECH

RS gloves equipped with the Over-Tech system have a high nitrile injection rate, which means that their strength signifi cantly exceeds the standard resistance of nitrile gloves. This is related to the method of applying layers of nitrile and its higher concentration. Thanks to this technology, work in an oily and wet environment does not cause any problems.

OVER-TECH

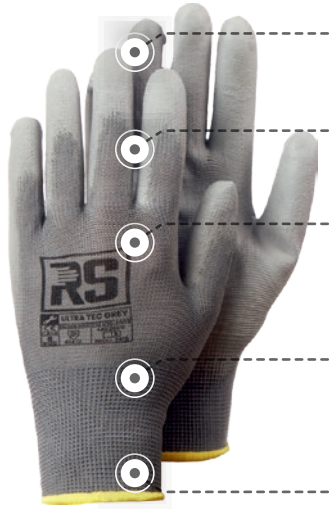
the palm coated with black latex
the latex coating provides excellent grip and water resistance

covering only the palm part with latex
allows the skin to breathe freely

soft ribbed wrist
keeps the glove in a proper position on the wrist and doesn't not affect blood circulation in your hand

RS SAFE TEC BLACK

STANDARDS	EN 388:2016 (3142X), EN 420:2003+A1:2009, EN 407:2004 (X2XXXX), EAC TP TC 019/2011
SIZES	9, 10, 11



high quality polyurethane
the glove does not leave marks on surfaces, even on glass

the glove is dustless
each pair of gloves is packed in a separate sealed small bag

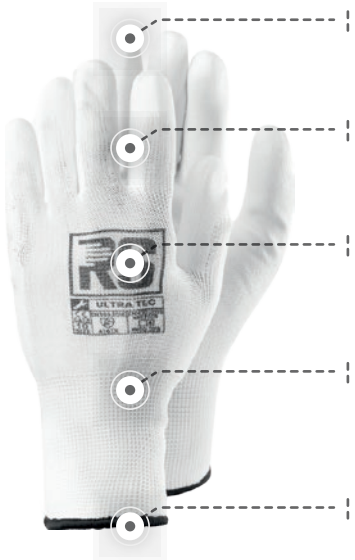
the proper structure of the palm coating
the glove provides a secure grip

gloves' sizing
allows you to choose the right size for your hand so as to ensure working in comfort

non tight ribbed wrist
keeps the glove in a proper position on the wrist

RS ULTRA TEC GREY

STANDARDS	EN 388:2016 (4141X), EN 420:2003+A1:2009, EAC TP TC 019/2011
SIZES	7, 8, 9, 10



high quality polyurethane
the glove does not leave marks on surfaces, even on glass

the glove is dustless
each pair of gloves is packed in a separate sealed small bag

the proper structure of the palm coating
the glove provides a secure grip

gloves' sizing
allows you to choose the right size for your hand so as to ensure working in comfort

non tight ribbed wrist
keeps the glove in a proper position on the wrist

RS ULTRA TEC

STANDARDS	EN 388:2016 (4141X), EN 420:2003+A1:2009, EAC TP TC 019/2011
SIZES	7, 8, 9, 10

elastic insole
adjusts to the hand

a dense stitch glove
guarantees thermal protection at a lower temperature than the room temperature

flexible latex coating
excellent grip and precision of work

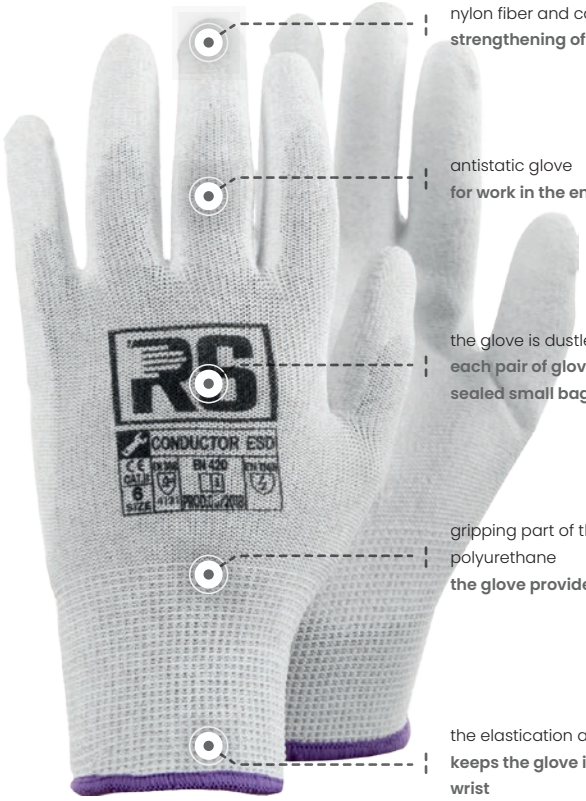
finished with a welt
it stays on the hand

RS HERBST

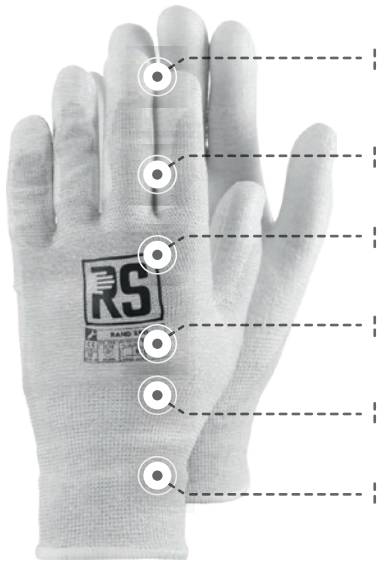
STANDARDS	EN 388:2016 (3142X), EN 420:2003+A1:2009, EN 407:2004 (X2XXXX), EAC TP TC 019/2011
SIZES	6, 7, 8, 9, 10, 11

RS CONDUCTOR ESD [ALSO AVAILABLE WITH AND WITHOUT COATING OF FINGERTIPS]

Antistatic glove, knitted from soft white nylon and carbon fiber. The gripping part of the glove is coated with polyurethane. It prevents electric discharges and discharges charges in an orderly manner. Intended, for example, for plants producing electronic equipment.



STANDARDS	EN 388:2016 (2121X), EN 420:2003+A1:2009, EN 16350:2014, EN 1149-2:1997, EAC TP TC 019/2011
TECHNOLOGIES	Carbon Fiber
SIZES	6, 7, 8, 9, 10, 11



RS RAND ESD

STANDARDS	EN 388:2016 (4342B), EN 420:2003+A1:2009, EN 16350:2014, EAC TP TC 019/2011
TECHNOLOGIES	Carbon Fiber
SIZES	6, 7, 8, 9, 10, 11

RS STROMER ESD

STANDARDS	EN 388:2016 (2121X), EN 420:2003+A1:2009, EN 16350:2014, EN 1149-2:1997, EAC TP TC 019/2011
TECHNOLOGIES	Carbon Fiber
SIZES	6, 7, 8, 9, 10, 11

LEICHTINDUSTRIE

CARBON FIBRE

Carbon fibre is a modern structure that allows the discharge of electrostatic charges in the fabric in an orderly and stable manner, while maintaining the safety of the product and people in an environment where there ale electrostatic hazards.

CARBON FIBER

LEICHTINDUSTRIE

NATUR

Gloves bearing this sign are made of natural materials only.

NATUR

RS ECO TEC PREMIUM
[AVAILABLE ALSO IN ECONOMIC VERSION]

An assembly reinforced goat selective grain leather glove, finished with Velcro. This dressing combines ergonomics at work and hand protection even in difficult conditions.

goat selective grain leather
making the glove nice and soft inside and smooth outside

special cotton stitch
causes elasticity and fits to the hand

the entirely trimmed with leather thumb
provides full protection for your hand and extends the life of the glove by protecting the most vulnerable during working places on the glove

gloves' sizing
allows you to choose the perfect size for your hand

Velcro fastening
prevents sliding the glove off the hand

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	8, 9, 10

goat selective grain leather
making the glove nice and soft inside and smooth outside

narrow patches of skin sewn between the toes
they match the glove to the physical shape of the hand

the entirely trimmed with leather thumb
provides full protection for your hand and extends the life of the glove by protecting the most vulnerable during working places on the glove

gloves' sizing
allows you to choose the perfect size for your hand

Velcro fastening
prevents sliding the glove off the hand

RS SKIN TEC

STANDARDS	EN 388:2003 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
SIZES	9, 10

goat selective grain leather
making the glove nice and soft inside and smooth outside

the entirely trimmed with leather thumb
provides full protection for your hand and extends the life of the glove by protecting the most vulnerable during working places on the glove

gloves' sizing
allows you to choose the perfect size for your hand

the elastication at the glove end
keeps the glove in a proper position on the wrist

RS SOFT TEC

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	7, 8, 9, 10, 11

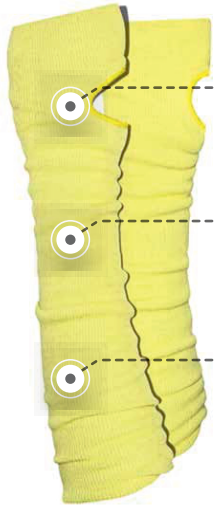
goat selective grain leather
making the glove nice and soft inside and smooth outside

the entirely trimmed with leather thumb
provides full protection for your hand and extends the life of the glove by protecting the most vulnerable places on the glove

the elastication at the glove end
keeps the glove in a proper position on the wrist

RS COMFO TEC [AVAILABLE ALSO IN WINTER VERSION]

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Natur
SIZES	7, 8, 9, 10, 11



a hole for the thumb
provides good anchorage and immobilization puller

aramid fiber Kevlar
fireproof

available in two sizes
fitted to the forearm

RS KEVLAR SLEEVE

STANDARDS	EN 420, EAC TP TC 019/2011
TECHNOLOGIES	Kevlar

ultra thin glove
perfect grip and precision of work

high-quality polyurethane
the glove leaves no traces on surfaces, even on glass

dust-free glove
(does not contain cotton)
each pair packed in a separate bag, so that when opened, there is no single speck of dust on it

finished with a welt
keeps the glove in the right position

RS FLOTT TEC

STANDARDS	EN 388:2016 (2121X), EN 420:2003+A1:2009, EAC TP TC 019/2011
SIZES	6, 7, 8, 9, 10, 11

synthetic leather glove
windproof and not absorbing water

soft and comfortable glove
work comfort

finished with an elastic band
it holds well on your hand

RS SYNTH TEC

STANDARDS	EN 388:2016 (3131X), EN 420:2003+A1:2009, EAC TP TC 019/2011
SIZES	7, 8, 9, 10, 11

LEICHTINDUSTRIE

KEVLAR

Kevlar fibre was marketed in military and aviation equipment. Today, thanks to this technology becoming more common, we can appreciate its presence in personal protection means. Gloves made of Kevlar fibre are characterised by fire retardancy and exceptional durability, which is extremely important, e.g. in the case of welding gloves.

KEVLAR

KEVLAR

CHEMIEINDUSTRIE

RS DUPLO

The glove is triple PVC coated. Made in the R-Th Formula system, which protects hands against penetration and soaking of hazardous substances. Resistant even to concentrated acids and bases. The roughened layer facilitates grip.

a mixture of PVC used in this glove has an increased concentration
very durable and recommended to perform hard work

the glove is coated with a PVC layer thrice
better resistance

in the palm area it has a rough surface
better grip

R-Th Formula
provides resistance to fats, oils, water and resistance to chemical and microbiological hazards

Cotton Comfort
absorbs sweat and thus considerably improves comfort during long-term working

Sanitized Actifresh® standard
preventing the growth of fungi and bacteria in the glove

ending with an open cuff of different length - 27, 35, 45 cm
additionally protects the forearm

STANDARDS	EN 388:2016 (4121X); EN 420:2003+A1:2009; EN ISO 374-1:2016/-TYPE A - J = n-Heptane - 2 level, K = 40% Sodium Hydroxide - level 6, L = 96% Sulphuric Acid - 3 level, M = 65% Nitric Acid - 3 level, P = 30% Hydrogen Peroxide - 6 level, S = 40% Hydrofluoric Acid - 5 level, T = 37% Formaldehyde - 6 level; EN ISO 374-5:2016 Resistance to Bacteria and Fungi - Pass, Resistance to Virus - Pass; EN 374-4:2013 J - 3,9%, K - 13,5%, L - 62,4%, M - 34,3%, P - -1,7%, S - not tested, T - 1,4%; EAC TP TC 019/2011
TECHNOLOGIES	R-Th Formula, Sanitized Actifresh, Cotton Comfort
SIZES	9, 10

PVC - high quality
it allows you to immerse the hand

PVC has a foam structure
it does not become solid even at very low temperatures that makes working safe and comfortable in the most difficult conditions

Ins-Tech system
high coefficient of thermal insulation

R-Th Formula
provides resistance to fats, oils, water and resistance to chemical and microbiological hazards

Sanitized Actifresh® standard
preventing the growth of fungi and bacteria in the glove

a long cuff
additionally protects the forearm

RS POLAR I

STANDARDS	EN 388:2016 (3121X); EN 420:2003+A1:2009; EN ISO 374-1:2016/-TYPE A - A = Methanol - 2 level, L = 96% Sulphuric Acid - 2 level, K = 40% Sodium Hydroxide, M = 65% Nitric Acid, T = 37% Formaldehyde - level 6, P = 30% Hydrogen Peroxide - level 6, S = 40% Hydrofluoric Acid - 4 level; EN ISO 374-5:2016 - Resistance to Bacteria and Fungi - Pass, Resistance to Virus - Pass; EN 511:2006 - 111; EN 374-4:2013 - A - -34,6%, L - 2,5%, K - -32,2%, M - -57,8%, T - -58,8%, P - -59,8%, S - Not Tested; EAC TP TC 019/2011
TECHNOLOGIES	R-Th Formula, Ins-Tech, Sanitized Actifresh
SIZES	10

R-Th Formula
provides resistance to fats, oils, water and resistance to chemical and microbiological hazards

Sanitized Actifresh® standard
preventing the growth of fungi and bacteria in the glove

ending with an open cuff of different length - 27, 35, 40, 45, 58 cm
allows to immerse a hand

RS PVC

STANDARDS	EN 388:2016 (4121X); EN 420:2003+A1:2009; EN ISO 374-1:2016/TYPE A - A = Methanol - 2 level, K = 40% Sodium Hydroxide - 6 level, L = 96% Sulphuric Acid - 3 level, M = 65% Nitric Acid - 3 level, T = Formaldehyde - 6 level, P = 30% Hydrogen Peroxide - 6 level, S = Hydrofluoric Acid - 5 level; EN ISO 374-5:2016 - Resistance to Bacteria and Fungi - Pass, Resistance to Virus - Pass; EN 374-4:2013 - A - -19,8%, K - -21,5%, L - -31,9%, M - -8,0%, T - -16,6%, P - -3,1%, S - Not Tested; EAC TP TC 019/2011
TECHNOLOGIES	R-Th Formula, Sanitized Actifresh
SIZES	10

CHEMIEINDUSTRIE

Chemical protection

Chemical protection covers the highest category among hazards in the work environment, therefore all products from the chemical-proof line meet the 374 standard. RS Chemieindustrie gloves provide oil resistance, water resistance, as well as resistance to chemical and microbiological hazards.

Standards

EN 420 EN 388 EN 374

Technologies

R-TH FORMULA | SANITIZED ACTIFRESH | COTTON COMFORT

Cold protection

RS GLETSCHER WATERPROOF

Gletscher is a cold isolating glove with a membrane making it waterproof, which is very precious during work in cold environment.

hermetic membrane between lining and material
the glove is 100% waterproof

flexible pig grain leather
the leather after it's been wet and dry, does not harden and remains suitable for comfortable working

Thinsulate system
perfect insulation in cold environment

the elastication at the glove end connected with the cuff
additionally protects the forearm

STANDARDS	EN 388 (3122), EN 420 EN 511 (220), EAC TP TC 019/2011
TECHNOLOGIES	Waterproof, Thinsulate
SIZES	10, 11

RS STIER POLAR [AVAILABLE ALSO IN PREMIUM VERSION]

Waterproof glove, insulated with Thinsulate system. Made of full-grain pig leather. Reliable protection during general work at low temperatures, in an environment exposed to moisture in the glove.

elastic grain pig leather
mechanical resistance and durability with comfort during working

the leather after it's been wet and dry does not harden
the glove is suitable for use in wet environments

Ins-Tech system
material with high thermal insulation parameters

trimmed with leather thumb
provides full protection for your hand and extends the life of the gloves

a rubberized hardened cuff
additionally protects the forearm and allows to tuck the protective clothing sleeve in the glove

STANDARDS	EN 388:2016 (3122X), EN 420:2003+A1:2009, EN 511:2006 (220), EAC TP TC 019/2011
TECHNOLOGIES	Ins-Tech
SIZES	9, 10, 11

KÄLTE

Cold protection

Thermal insulation - this is the main task of RS Kälte products. Our winter gloves offer includes various models designed for activities performed at reduced temperatures. They efficiently protect the hands of light and heavy industry workers from the cold.

Standards

EN 420 EN 388 EN 511

Technologies

WATERPROOF THINSULATE INS TECH

SANITIZED ACTIFRESH

KÄLTE

THINSULATE

Patented technology related to the insulation of various types of products intended for the cold environment. It has found its application in the production of work gloves, both those designed for outdoor work under conditions of reduced temperature, as well as in cold rooms. Thinsulate material has gained popularity due to a number of properties beyond the thermal insulation itself – resistance to water, which is extremely important when working in a cold environment, washability, as well as air permeability, which allows the breathability of the material and hand in the glove.

THINSULATE

THINSULATE

RS EISKERN

Insulated glove made of goatskin and Softshell fabric. Provides comfort of use in a work environment with reduced temperature.

STANDARDS	EN 388:2016 (2122X), EN 420:2003+A1:2009, EN 511:2006 (120), EAC TP TC 019/2011
TECHNOLOGIES	Ins-Tech
SIZES	9, 10, 11

RS FAHRER WINTER

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Ins-Tech
SIZES	9, 10, 11

RS EISBERG

STANDARDS	EN 388:2016 (2122X), EN 420:2003+A1:2009, EN 511:2006 (120), EAC TP TC 019/2011
TECHNOLOGIES	Ins-Tech
SIZES	9, 10, 11

RS SYNTH TEC WINTER

Insulated glove made of synthetic leather. It does not absorb water and is windproof. Finished with a tightening elastic. Insulated with the Ins-Tech system.

STANDARDS	EN 388:2016 (2132X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Ins-Tech
SIZES	7, 8, 9, 10, 11

RS COMFO TEC WINTER

STANDARDS	EN 388:2016 (2122X), EN 420:2003+A1:2009, EN 511:2006 (120), EAC TP TC 019/2011
TECHNOLOGIES	Ins-Tech
SIZES	9, 10, 11

RS POLAR II

STANDARDS	EN 388:2016 (3121X), EN 420:2003+A1:2009, EN 511:2006 (111), EAC TP TC 019/2011
TECHNOLOGIES	Ins-Tech
SIZES	10

KÄLTE

INS-TECH

Insulation system that provides comfort in a low temperature environment. Gloves equipped with this technology perfectly insulate and reduce the negative impact of cold factors on the hands and comfort of the user.

INS-TECH

INS-TECH

Tactics, hobby and gardening

HARDWARE

RS FARRA TEC

Protective assembly glove, mechanics type. Finished with Velcro. Reliable protection for light and precise work, as well as for sports and recreational activities.

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
SIZES	9, 10

RS SLIP STOP

STANDARDS	EN ISO 21420:2020, EAC TP TC 019/2011
SIZES	9, 10

RS RACER

STANDARDS	EN ISO 21420:2020, EAC TP TC 019/2011
SIZES	9, 10

HARDWARE

Tactics, hobby and gardening

A series of fitting gloves intended for the workshop, home and garden. Our offer also includes non-industrial gloves, recommended for housework, and fitting mechanics type gloves for excellent grip.

Standards

EN 420 EN 388

Technologies

COTTON COMFORT

HARDWARE

Tactics, hobby and gardening

A series of fitting gloves intended for the workshop, home and garden. Our offer also includes non-industrial gloves, recommended for housework, and fitting mechanics type gloves for excellent grip.

Standards

EN 420 EN 388

Technologies

COTTON COMFORT

RS WERBER

The most comfortable leather glove on the market, made of goat grain leather. Full comfort of work during light and precise work, as well as during sports and recreational activities.

goat grain leather
the leather inside the glove is soft and pleasant to the touch, which significantly improves the comfort of work

unique modular construction of the glove
anatomical shape, adapted to the characteristics of the hand's work

glove sizing
precise fit to the hand and comfortable working in an environment requiring high precision

finished with a wide Velcro
the glove is comfortably placed on the hand in an unchanged position

STANDARDS	EN 388:2016 (3243X), EN 420:2003+A1:2009, EAC TP TC 019/2011
SIZES	8, 9, 10, 11

coating with a roughened latex
roughening causes latex elasticity and good grip of the glove

the cotton fabric is made on base of technology Interlock®
ensures sweat absorption and density of the stitching

gloves' sizing
allows you to choose the right size for your hand so as to ensure working in comfort

the elastication at the glove end
keeps the glove in a proper position on the wrist

RS SAFE EX

STANDARDS	EN 388:2016 (3243A), EN ISO 21420:2020, EN 407:2020 (X1XXXX), EAC TP TC 019/20119
SIZES	9, 10, 11

dotted cotton glove imposed on both sides of PVC at 150°C
excellent grip and durability of the material

Cotton Comfort
sweat absorbency and compactness stitch

gloves' sizing
allows you to choose the right size for your hand so as to ensure working in comfort

the elastication at the glove end
keeps the glove in a proper position on the wrist

RS ECO GRIPPER

STANDARDS	EN 388:2016 (1121X), EN 420:2003+A1:2009, EAC TP TC 019/2011
TECHNOLOGIES	Cotton Comfort
SIZES	9, 10

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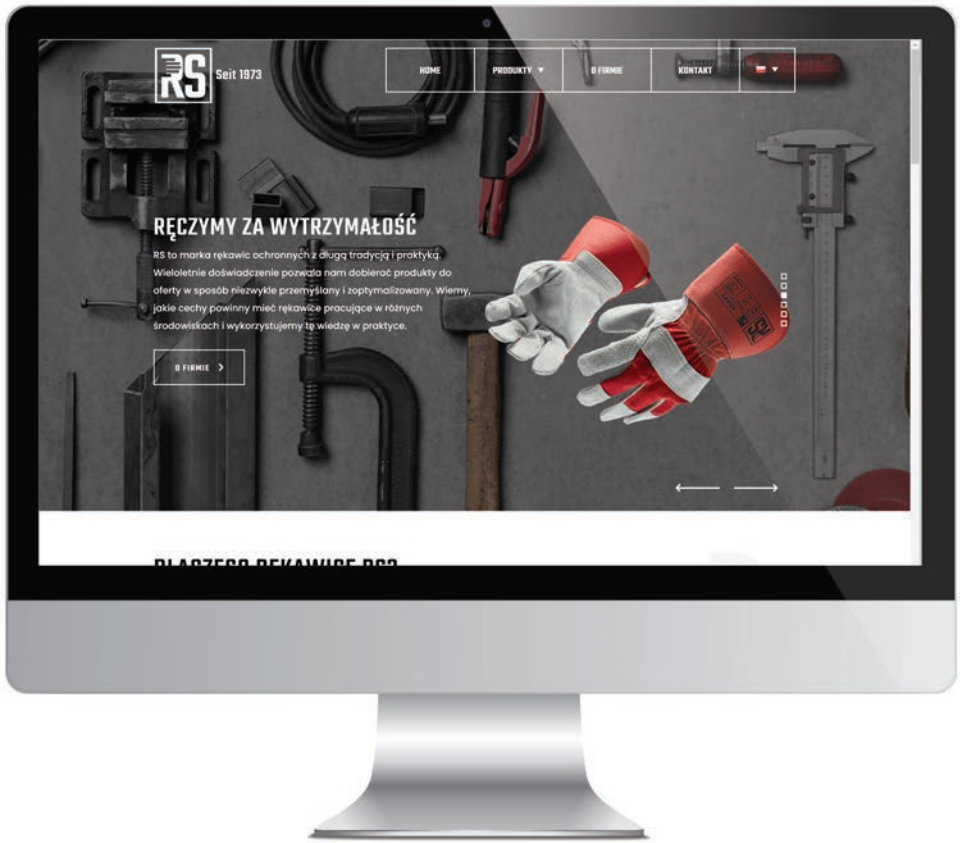

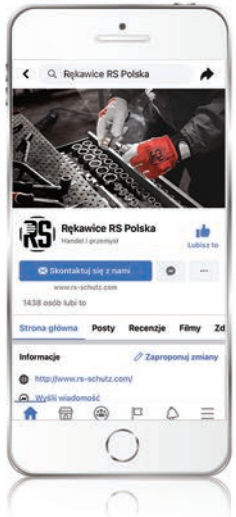

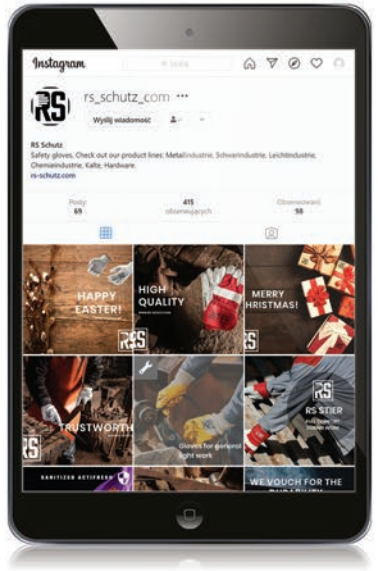

www.rekawicers.pl

Rękawice-RS-Polska

rs_schutz_com

RS Gloves Guide - check and compare the most important features of our gloves

glove name	product line	glove type	short description	site
Beisst	Metallindustrie	welding glove	adjusted to fur industry	8
Citrin	Leichtindustrie	nitrile glove	resistant to fats, oils and water	15
Comfo Tec	Leichtindustrie	assembly glove	goat selective grain leather	19
Comfo Tec Winter	Kälte	insulated assembly work glove	split goat leather	25
Comfort Premium	Metallindustrie	welding glove	kevlar, premium quality	8
Conductor ESD	Leichtindustrie	antistatic glove coated with polyurethane	antistatic	17
Duplo	Chemieindustrie	anti-chemical glove	foamed PVC with a rough surface	21
Eco Gripper	Hardware	dotted knitted glove	great grip	28
Eco Tec	Leichtindustrie	assembly glove	goat selective grain leather with velcro	18
Eisberg	Kälte	insulated	synthetic leather	24
Eiskern	Kälte	insulated	Softshell	24
Elbe Pro	Schwerindustrie	anticut	kevlar, reinforced with split leather	12
Fahrer	Schwerindustrie	full-grain leather glove	cow grain leather	13
Fahrer Winter	Kälte	inslated full grain leather	cow grain leather	24
Farra Tec	Hardware	mechanics type glove	goat grain leather	27
Flott Tec	Leichtindustrie	ultra thin, covered with polyurethane	thin glove for precision work	19
Gletscher Waterproof	Kälte	insulated work glove	grain leather, waterproof, Thinsulate	23
Heavy	Schwerindustrie	work glove	cow split premium leather	11
Herbst	Leichtindustrie	dense stitch, latex coated	to temperatures below room temperature	16
Hitze	Metallindustrie	thermo-insulating two-finger	kevlar, impregnated	9
Jumbo	Metallindustrie	welding glove	kevlar, premium quality	7
Kevlar sleeve	Leichtindustrie	forearm protection	kevlar	19
Opal 800	Schwerindustrie	heavy nitrile glove	resistant to fats, oils and water	13
Polar I	Chemieindustrie	anti-chemical glove	anti-chemical and insulated	21
Polar II	Kälte	insulated work glove	foamed PVC	25
PVC	Chemieindustrie	anti-chemical glove	PVC	21
Racer	Hardware	mechanics type glove	full-grain leather	27
Rand ESD	Leichtindustrie	antistatic glove coated with polyurethane	cut-resistant gloves	17

glove name	product line	glove type	short description	site
Reiter	Schwerindustrie	full-grain leather glove	cow grain leather, elasctication	13
Safe Ex	Hardware	latex glove on a knitted cotton insert	great grip	28
Safe Tec Black	Leichtindustrie	assembly glove	black, latex	16
Skin Tec	Leichtindustrie	assembly glove	goat selective grain premium leather	18
Slip Stop	Hardware	mechanics type glove	silicone mesh	27
Soft Tec	Leichtindustrie	assembly glove	goat selective grain leather, elastication	18
Split	Metallindustrie	welding glove	welding glove	8
Split KEV	Metallindustrie	welding glove	kevlar	8
Stier	Schwerindustrie	work glove	grain pig leather	11
Stier Polar	Kälte	insulated work glove	grain pig leather	23
Stromer ESD	Leichtindustrie	antistatic glove coated with polyurethane	antistatic	17
Super Heavy	Schwerindustrie	work glove	cow split leather for diamond-cutters	12
Super-V	Schwerindustrie	work glove	cow split leather	12
Synth Tec	Leichtindustrie	work glove	synthetic leather	19
Synth Tec Winter	Kälte	insulated glove	synthetic leather	25
Therm	Metallindustrie	thermal glove	resistant to contact heat	9
Tigon	Metallindustrie	welding glove - TIG	cow grain leather	9
Tigon Goat	Metallindustrie	welding glove - TIG	goat grain leather	9
Tigon Premium	Metallindustrie	welding glove - TIG	kevlar, premium quality	7
Topas	Leichtindustrie	nitrile glove	resistant to fats, oils and water	15
Topas Voll	Leichtindustrie	nitrile glove	resistant to fats, oils and water	15
Turr Premium	Schwerindustrie	work glove	cow grain leather	11
Ultra Tec	Leichtindustrie	assembly PU glove	precise work glove	16
Ultra Tec Grey	Leichtindustrie	assembly PU glove	precise work glove	16
Vic Tec	Schwerindustrie	work glove	cow split leather	12
Werber	Hardware	mechanics type glove	goat grain leather	28
Zirkon	Schwerindustrie	heavy nitrile glove	resistant to fats, oils and water	13

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Check on the website