

OXXA[®]
SAFETY GLOVES

**THE
COMFORT
OF
SAFETY**




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WE STAND



During the Industrial Revolution in 1900, many machines in England were powered by coal that was mined in the coal region of Lancashire. Owen Smith, foreman to mining team 20, was working in the Western shaft at a depth of 70 metres, when the ceiling collapsed. All the miners made it out in time, except for Andrew Wright, Smith's youngest colleague.

Owen ran right back into the collapsed shaft. He ripped the sleeves from his shirt and wrapped the rags around his hands. He pulled the belt from his pants, cut it in half and wrapped his covered hands with the pieces of leather.

TOGETHER.

With this additional protective layer, Owen then ripped and pushed through until an opening was formed in the wall between him and his colleague. A moment later, the relieved Andrew crawled out through the opening.

In 2010, this particular story inspired the founders of a safety glove company to name their organisation OXXA; a tribute with the O from Owen and the A from Andrew. Connected by two X's, referring to team 20.



OXXA GLOVES

REPRESENTATIVE
SAFE
COMFORTABLE
AND EFFICIENT

OXXA Safety Gloves develops and produces modern work gloves of high, consistent quality and with maximum wearing comfort.

Work gloves by OXXA ensure that users are able to perform their work in a safe and comfortable manner and that productivity on the work floor is increased. OXXA gloves have a longer life span than other work gloves and thus contribute to lower costs for the employer.



OXXA MEANS

- Optimum safety and ultimate wearing comfort
- Modern appearance and excellent fit, grip and fingertip sensitivity
- Compact range that covers 80% of applications
- High and consistent product quality, the products meet all international safety standards
- Longer life span, resulting in lower costs (compared to leather gloves, for example)
- Selective B2B distribution network
- Expert product specialists and salespersons

X-PRO FLEX AIR 51-292

15129200

These work gloves are very cool to wear and therefore excellently suitable for warm work environments. With its breathability, it is the perfect nitrile foam coated glove for working in a comfortable and productive way without being bothered by perspiration on the hands.



- GOOD VENTILATION DUE TO **BREATHABLE COATING AND OUTER LINER**
- GOOD **GRIP** ON DRY, GREASY AND OILY OBJECTS
- HIGH LEVEL OF **FINGERTIP SENSITIVITY** AND FLEXIBILITY
- APPLICATION AREAS:**
CONSTRUCTION / INDUSTRY /
INSTALLATION ENGINEERING /
GENERAL ASSEMBLY / TRANSPORT
AND LOGISTICS / AUTOMOTIVE /
MAINTENANCE



SUPER LIGHT NITRILE FOAM COATING

The super light nitrile foam coating offers a high level of fingertip sensitivity and flexibility and increases the user's productivity

GRIP
100%



FLEXIBILITY
75%



BREATHABLE COATING
75%



ANTI-SLIP BY MEANS OF NFT (NITRILE FOAM TECHNOLOGY)

The coating provides good grip on dry, greasy and oily objects

BREATHABLE OUTER LINER

For good ventilation



X-PRO-FLEX
51-290



X-PRO-FLEX PLUS
51-295

X-PRO-FLEX

51-290

OXXA X-Pro-Flex 51-290 work gloves are comfortable, due to the good fit. The nitrile foam coated gloves are highly flexible, have an excellent grip and a high level of fingertip sensitivity. These characteristics boost the productivity on the work floor.

CHARACTERISTICS:

- Glove with nitrile foam coating
- Nylon/Lycra outer liner (15 gauge)
- Super light coating offers a high level of fingertip sensitivity and flexibility and increases the user's productivity
- Anti-slip by means of NFT (Nitrile foam technology), the coating provides a good grip on dry, greasy and oily objects
- The dark colour makes the glove excellently suitable for use in environments with a certain level of contamination
- Colour: black/grey
- Packaging: 144 pairs
- Sizes: 7 to 11 (incl.)
- Article number: 15129000



APPLICATIONS:

- General assembly • Automotive • Construction
- Industry • Installation engineering • Maintenance
- Transport and logistics



Nitrile foam coating



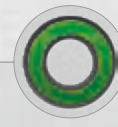
Excellent grip



EN 388: 2016 [4131X]/EN 407: 2004 (X1XXXX)



100%
FIT



100%
GRIP



75%
FLEXIBILITY

**EVERYTHING YOU
PICK UP HERE,
FEELS GREASY.
THESE GLOVES
PROVIDE GRIP.**

CHERYL M. • Car mechanic
wears the **X-Pro-Flex AIR**

X-PRO-FLEX AIR

51-292

OXXA X-Pro-Flex AIR 51-292 work gloves are very cool to wear and therefore excellently suitable for warm work environments. With its breathability, it is the perfect nitrile foam coated glove for working in a comfortable and productive way without being bothered by perspiration on the hands.

CHARACTERISTICS:

- Glove with nitrile foam coating
- Nylon/Lycra outer liner (15 gauge)
- Very cool to wear in a warm work environment, due to the breathable coating and outer liner
- Super light coating offers a high level of fingertip sensitivity and flexibility and increases the user's productivity
- Anti-slip by means of NFT (Nitrile foam technology), the coating provides a good grip on dry, greasy and oily objects
- The dark colour makes the glove excellently suitable for use in environments with a certain level of contamination
- Colour: black/grey
- Packaging: 144 pairs
- Sizes: 7 to 11 (incl.)
- **Article number: 15129200**



100%
GRIP



75%
FLEXIBILITY



75%
BREATHABLE COATING

APPLICATIONS:

- General assembly • Automotive • Construction
- Industry • Installation engineering • Maintenance
- Transport and logistics



Nitrile foam coating



Excellent grip



EN 388: 2016 [4131X]/EN 407: 2004 [X1XXXX]

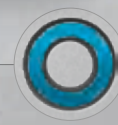
X-PRO-FLEX PLUS

51-295

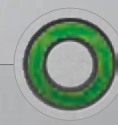
OXXA X-Pro-Flex Plus 51-295 work gloves are extremely comfortable to wear. The nitrile dots provide the nitrile foam coated gloves with an even better grip on dry, greasy and oily objects.

CHARACTERISTICS:

- Glove with nitrile foam coating
- Nylon/Lycra outer liner (15 gauge)
- With nitrile dots for an even better grip
- Super light coating offers a high level of fingertip sensitivity and flexibility and increases the user's productivity
- Anti-slip by means of NFT (Nitrile foam technology), the coating provides a good grip on dry, greasy and oily objects
- The dark colour makes the glove excellently suitable for use in environments with a certain level of contamination
- Colour: black/grey
- Packaging: 144 pairs
- Sizes: 7 to 11 (incl.)
- **Article number: 15129500**



100%
FIT



100%
GRIP



50%
FLEXIBILITY

APPLICATIONS:

- General assembly • Automotive • Construction
- Industry • Installation engineering • Maintenance
- Transport and logistics



Nitrile foam coating



Excellent grip



EN 388: 2016 [4131X]/EN 407: 2004 [X1XXXX]

X-PRO DRY 51-300

151300000

These work gloves have a wide application. The Softech outer liner (15 gauge) has been provided with a full nitrile coating that makes the glove liquid tight. In addition, the NFT coating on the palm provides excellent grip under wet, oily and greasy conditions.



- FULL **360° PROTECTION** UNDER OILY AND GREASY CONDITIONS
- VERY HIGH **ABRASION AND TEAR RESISTANCE**
- HIGH **FINGERTIP SENSITIVITY AND GRIP**
- **APPLICATION AREAS:**
AUTOMOTIVE / CONSTRUCTION /
INSTALLATION ENGINEERING / PRODUCTION
/ PETROCHEMICAL INDUSTRY / CEMENT
INDUSTRY / HANDLING OF OIL AND GREASY
COMPONENTS / MAINTENANCE /
SUBMERSION IN OILS /
PAINTING / WET WORK



HIGH FINGERTIP SENSITIVITY

High fingertip sensitivity and grip

ABRASION AND TEAR RESISTANCE

Very high abrasion and tear resistance

FULL 360° PROTECTION

Under oily and greasy conditions

LIQUID-TIGHTNESS

100%



GRIP

75%



DURABILITY

75%



OXXA[®]
SAFETY GLOVES

X-PRO-DRY

51-300

These work gloves have a wide application. The Softech outer liner (15 gauge) has been provided with a full nitrile coating that makes the glove liquid tight. In addition, the nitrile foam coating on the palm provides excellent grip under wet, oily and greasy conditions.

CHARACTERISTICS:

- Glove with nitrile foam coating
- Soft polyester outer liner (15 gauge) that feels like cotton (Softech)
- Full nitrile foam coating makes the glove liquid tight
- The NFT coating on the palm provides excellent grip under wet, oily and greasy conditions
- Full 360° protection under oily and greasy conditions
- Very high abrasion and tear resistance
- Good fingertip sensitivity
- The thin glove perfectly suits the contours of the hand. This will reduce user tiredness
- Sanitized treatment to inhibit bacteria, minimize odour and encourage freshness
- Colour: black/blue
- Packaging: 144 pairs
- Sizes: 7 to 11 (incl.)
- Article number: 15130000



APPLICATIONS:

- Automotive • Construction • Cement industry • Handling of oil and greasy components • Installation engineering • Wet work • Maintenance • Submersion in oils • Petrochemical industry • Painting



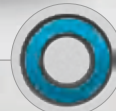
Nitrile foam coating



Excellent grip

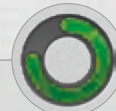


EN 388: 2016 [4121X]



100%

LIQUID-TIGHTNESS



75%

GRIP



75%

DURABILITY

**FITS WELL,
FEELS GOOD AND
WORKS GREAT.
BOTH WHEN
PLASTERING AND
PAINTING.**

DANIEL C. • Plasterer
wears the X-Nitrile-Foam

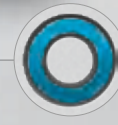
X-TREME-LITE

51-100

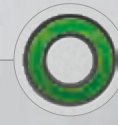
OXXA X-Treme-Lite 51-100 are extremely light work gloves offering a high level of fingertip sensitivity. Even operating a keyboard or touch screen on your telephone or tablet, for example, is not a problem with this PU glove.

CHARACTERISTICS:

- Glove with PU coating
- Nylon outer liner (18 gauge)
- Super light coating makes the glove extremely light and offers a high level of fingertip sensitivity and flexibility and increases the user's productivity
- The coating provides good grip on dry and greasy objects
- The 18 gauge outer liner provides even more suppleness
- Ideal glove for applications for which cotton gloves are now used or for which no gloves are worn at all, as well as for handling small objects and operating keyboards or phones
- Colour: black/blue
- Packaging: 144 pairs
- Sizes: 7 to 11 (incl.)
- **Article number: 15110000**



100%
FIT



100%
FLEXIBILITY



75%
GRIP

APPLICATIONS:

- Assembly • Automotive • Precision constructions
- Precision installation work • Industry • Installation engineering
- Packaging industry



PU coating



Excellent grip



EN 388: 2016 [3121X]

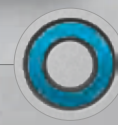
X-NITRILE-FOAM

51-280

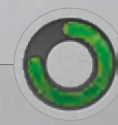
OXXA X-Nitrile-Foam 51-280 are comfortable work gloves with excellent manoeuvrability. The nitrile gloves are ideal for working with dry or lightly oiled components and for work during which dirt must be noticed immediately.

CHARACTERISTICS:

- Glove with nitrile foam coating
- Nylon outer liner (15 gauge)
- The gloves provide a good grip and are ideal for working with dry or lightly oiled components
- Due to the light coating the glove is characterised by excellent manoeuvrability and is very comfortable to wear
- Approved for processing dry foodstuffs
- The light colours of the X-Nitrile-Foam make the glove ideal for work during which dirt must be noticed immediately
- Colour: grey/white
- Packaging: 144 pairs
- Sizes: 7 to 11 (incl.)
- **Article number: 15128000**



100%
FIT



75%
GRIP



75%
FLEXIBILITY

APPLICATIONS:

- Assembly • Automotive • Construction • Handling of dry food
- Industry • Installation engineering • Painting
- Clean work applications • Transport and logistics



Nitrile foam coating



Excellent grip



EN 388: 2016 (4131X)/food standard

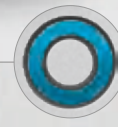
X-GRIP

51-000

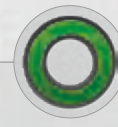
Due to the crinkle finish and anatomical shape, OXXA X-Grip 51-000 work gloves with latex coating are known for their excellent grip, both under dry and wet working conditions.

CHARACTERISTICS:

- Glove with latex coating
- Polyester/cotton outer liner (10 gauge)
- Anatomical glove shape provides better grip
- Optimum comfort during prolonged use
- Very good ventilation at the back of the hand
- The liner of the glove ensures that perspiration is absorbed
- The crinkle finish provides the glove with excellent grip under both wet and dry working conditions
- Excellent wear resistance
- Colour: green/yellow
- Packaging: 144 pairs
- Sizes: 7 to 11 (incl.)
- Article number: 15100000



100%
GRIP



100%
FIT



75%
DURABILITY

APPLICATIONS:

- Waste and reCYCLESng industry • Forestry • Construction
- Industry • Public services • Civil and hydraulic engineering



Latex coating



Excellent grip



EN 388: 2016 [4X42B]

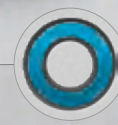
X-GRIP-LITE

51-025

OXXA X-Grip-Lite 51-025 work gloves offer excellent fingertip sensitivity and good grip, both under dry and wet working conditions. In addition, the ventilating back provides cooling of the hands under hot conditions.

CHARACTERISTICS:

- Glove with latex coating
- Nylon outer liner (13 gauge)
- Excellent fingertip sensitivity due to the thin, light and supple outer liner that fits the hand perfectly
- The latex coating and crinkle finish ensure good grip under both wet and dry working conditions
- Ventilated back ensures cooling of the hands under warm conditions
- Anatomical glove shape provides a better grip: optimum comfort, also during prolonged use
- Excellent wear resistance
- The yellow fluorescent colour provides excellent visibility
- Colour: black/fluorescent yellow
- Packaging: 144 pairs
- Sizes: 7 to 11 (incl.)
- Article number: 15102500



100%
GRIP



75%
FLEXIBILITY



75%
VISIBILITY

APPLICATIONS:

- Automotive (tyre exchange) • Baggage handling
- Construction • Industry • Transport and logistics
- Packaging industry



Latex coating



Excellent grip



EN 388: 2016 (2131X)

A man with brown hair and a beard, wearing a dark grey and black work jacket with red accents, is holding a green plastic crate. He is wearing a white glove on his right hand. The background is a greenhouse with red plants in the foreground and a red mesh structure behind him. The text is overlaid on the left side of the image.

MICHALIS A. • Farmer
wears the X-Grip

**GLOVES THAT
PROVIDE EXCELLENT
GRIP IN SUCH
A HUMID WORK
ENVIRONMENT.
THAT'S WHAT I
REALLY NEEDED.**



**THESE GLOVES
ARE SUPER
THIN. I CAN FEEL
EVERYTHING AND
STILL MY HANDS
ARE PROTECTED.**

GREG P.M. • Steel worker
wears the X-Touch-PU-B

X-TOUCH-PU-B

51-110

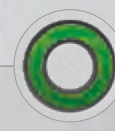
OXXA X-Touch-PU-B 51-110 work gloves ensure optimum manoeuvrability and are ideal for dry precision work. The black colour makes the PU gloves excellently suitable for environments with a certain level of contamination.

CHARACTERISTICS:

- Glove with PU coating
- Nylon outer liner (13 gauge)
- Highly comfortable and fingertip sensitive glove
- This glove is ideal for dry precision work
- Seamlessly knitted glove with elastically knitted wrist for excellent manoeuvrability and suppleness
- The gloves are ideal for assembling small components
- Colour: black
- Packaging: 240 pairs (3-pack)
- Sizes: 7 to 11 (incl.)
- Article number: 15111000



100%
FIT



100%
FLEXIBILITY



75%
GRIP

APPLICATIONS:

- Assembly • Automotive • Industry
- Installation engineering • Steel industry construction
- Transport and logistics



PU coating



Excellent fit



EN 388: 2016 [4131X]

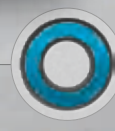
X-TOUCH-PU-W

51-115

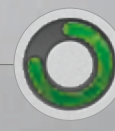
OXXA X-Touch-PU-W 51-115 work gloves ensure optimum manoeuvrability and are ideal for dry precision work. The white colour makes the PU gloves excellently suitable for environments where dirt must be noticed immediately.

CHARACTERISTICS:

- Glove with PU coating
- Nylon outer liner (13 gauge)
- Highly comfortable and fingertip sensitive glove
- This glove is ideal for dry precision work
- Seamlessly knitted glove with elastically knitted wrist for excellent manoeuvrability and suppleness
- Approved for processing dry foodstuffs
- The gloves are ideal for assembling small components
- Colour: white
- Packaging: 240 pairs (3-pack)
- Sizes: 7 to 11 (incl.)
- Article number: 15111500



100%
FIT



75%
FLEXIBILITY



75%
GRIP

APPLICATIONS:

- Assembly • Automotive • Construction • Industry
- Installation engineering • Painting
- Clean work applications • Transport and logistics



PU coating



Excellent fit



EN 388: 2016 (4131X)/food-norm

X-NITRILE-PRO

51-080

OXXA X-Nitrile-Pro 51-080 work gloves provide optimum protection against sharp and abrasive materials and form an excellent barrier against oil and grease. These coated gloves with open back provide a good grip, both under dry and humid conditions.

CHARACTERISTICS:

- Glove with nitrile coating
- Jersey outer liner
- Open back
- Strong, robust glove with gauntlet
- Superior resistance to sharp and abrasive materials
- Good grip under both wet and dry conditions
- Good resistance to oil and grease
- Colour: blue/white
- Packaging: 144 pairs
- Sizes: 8 to 10 (incl.)
- Article number: 15108000



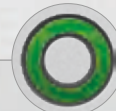
APPLICATIONS:

- Assembly • Forestry and agriculture • Construction
- Industry • Public services
- Transport and logistics

- Oil and grease resistant
- Superior liquid-tightness
- EN 388:** 2016 [4X22B]



100%
LIQUID-TIGHTNESS



100%
ROBUST



75%
DURABILITY

X-NITRILE-PRO

51-082

OXXA X-Nitrile-Pro 51-082 work gloves provide optimum protection against sharp and abrasive materials and form an excellent barrier against oil and grease. These fully coated gloves provide good grip, both under dry and humid conditions.

CHARACTERISTICS:

- Glove with nitrile coating
- Jersey outer liner
- Closed back
- Strong, robust glove with gauntlet
- Superior resistance to sharp and abrasive materials
- Good grip under both wet and dry conditions
- Good resistance to oil and grease
- Colour: blue/white
- Packaging: 144 pairs
- Sizes: 8 to 10 (incl.)
- Article number: 15108200



100%
LIQUID-TIGHTNESS



100%
ROBUST



75%
DURABILITY

APPLICATIONS:

- Assembly • Forestry and agriculture • Construction
- Industry • Public services
- Transport and logistics

- Oil and grease resistant
- Superior liquid-tightness
- EN 388:** 2016 [4X22B]

X-NITRILE-LITE

51-170

OXXA X-Nitrile-Lite 51-170 are comfortable light work gloves that ensure good tactile properties and optimum hand protection. Moreover, the nitrile gloves provide a perfect barrier against oil and grease.

CHARACTERISTICS:

- Glove with nitrile coating
- Cotton outer liner
- Palm coated
- Comfortable and thin glove
- Very good grip under both wet and dry conditions
- Liquid tight and therefore a perfect barrier against oil and grease
- Good fingertip sensitivity through anatomical design
- Colour: yellow/white
- Packaging: 144 pairs
- Sizes: 7 to 10 (incl.)
- **Article number: 15117000**



100%
LIQUID-TIGHTNESS



75%
GRIP



75%
DURABILITY

APPLICATIONS:

- Assembly • Forestry and agriculture • Construction
- Industry • Public services
- Petrochemical industry • Transport and logistics



Oil and grease resistant



Superior liquid-tightness



EN 388: 2016 [4121X]

X-NITRILE-LITE

51-172

OXXA X-Nitrile-Lite 51-172 are comfortable light work gloves. These nitrile coated gloves on a cotton outer liner form an excellent barrier against oil and grease and provide good grip and good tactile properties.

CHARACTERISTICS:

- Glove with nitrile coating
- Cotton outer liner
- Fully coated
- Comfortable and thin glove
- Very good grip under both wet and dry conditions
- Liquid tight and therefore a perfect barrier against oil and grease
- Good fingertip sensitivity through anatomical design
- Colour: yellow/white
- Packaging: 144 pairs
- Sizes: 7 to 10 (incl.)
- **Article number: 15117200**



100%
LIQUID-TIGHTNESS



75%
GRIP



75%
DURABILITY

APPLICATIONS:

- Assembly • Forestry and agriculture • Construction
- Industry • Public services
- Petrochemical industry • Transport and logistics



Oil and grease resistant



Superior liquid-tightness



EN 388: 2016 [4121X]

**GOOD VENTILATION
& ABSORPTION**

THERMO

**EXCELLENT
VISIBILITY**

X-GRIP-THERMO

51-850

OXXA X-Grip-Thermo 51-850 work gloves protect hands against cold temperatures down to no less than approx. -30°C. The soft comfortable gloves keep hands warm, but also provide good ventilation.

CHARACTERISTICS:

- Glove with latex foam coating
- Acrylic outer liner
- With its seamlessly knitted outer liner, the X-Grip-Thermo is excellently suitable for work in cold environments
- The brushed inner liner is soft and comfortable and keeps your hands warm
- Gloves have superior grip, even under wet, oily and greasy conditions
- Knitted wrist provides a good fit
- Very good ventilation on the back, ensuring a good absorption of perspiration
- The orange fluorescent colour provides excellent visibility
- Colour: grey/fluorescent orange
- Packaging: 72 pairs
- Sizes: 8 to 11 (incl.)
- Article number: 15185000



APPLICATIONS:

- Construction • Agriculture • Public services
- Recycling • Scaffolding • Transport and Logistics
- Civil and hydraulic engineering



Latex foam coated palm



Cold resistant



EN 388: 2016 (2242X)/EN 511: 2006 (X2X)



100%
FIT



75%
THERMO



75%
GRIP

FROST

**FLEXIBLE
WATER REPELLENT
PERFECT GRIP**

X-FROST

51-860

OXXA X-Frost 51-860 work gloves keep hands warm at temperatures down to no less than approx. -30°C. The three-quarter HPT® (Hydropellent Technology) coating offers good protection and ensures a superior grip.

CHARACTERISTICS:

- Glove with HPT® (Hydropellent Technology) coating
- Nylon outer liner and acrylic inner liner
- In addition to finger knuckle protection, the HPT® coating provides excellent flexibility and softness and ensures that the glove has a superior grip under both wet and dry conditions
- With its seamlessly knitted acrylic inner liner, the X-Frost is excellently suitable for work in cold environments
- The brushed inner liner is soft and comfortable and keeps your hands warm
- Both the outer liner and coating are water repellent
- Knitted wrist provides a good fit
- Very supple and flexible glove, also at low temperatures
- Colour: black/grey
- Packaging: 72 pairs
- Sizes: 8 to 11 (incl.)
- Article number: 15186000



100%
THERMO



75%
GRIP



75%
LIQUID-TIGHTNESS

APPLICATIONS:

- Construction • Agriculture • Public services
- Recycling • Scaffolding • Transport and Logistics
- Civil and hydraulic engineering



Water repellent



Hydropellent Technology coating



EN 388: 2016 (3231X)/EN 511: 2006 (X2X)

X-MECH

51-620

15162000

These work gloves provide additional protection at the finger knuckles and fingers, reducing the risk of grazes and bruises. The palm has been provided with anti-slip gel pads that are able to absorb shocks.

ANTI-SLIP

Provided with anti-slip in the palm and on the fingertips.

GEL PADS
OFFER **EXCELLENT
PROTECTION**

PROVIDED WITH ANTI-SLIP
IN THE PALM AND ON
THE FINGERTIPS

BETTER **ABRASION
RESISTANCE** THAN LEATHER
THANKS TO AMOR SKIN®

APPLICATION AREAS:

SCAFFOLDING / AUTOMOTIVE /
CONSTRUCTION / PUBLIC SERVICES /
HANDLING OF MACHINES /
HANDLING OF BUILDING MATERIALS /
TRANSSHIPMENT / MAINTENANCE /
WAREHOUSING / SPARE TIME

VELCRO CLOSURE

The velcro closure ensures
a flexible fit

FLUORESCENT YELLOW BACK

The fluorescent yellow back improves visibility
and is ideal for road workers for example





SHOCK PROTECTION
100%



DURABILITY
75%



VISIBILITY
75%



GEL PADS

The gel pads incorporated in the palm damp and absorb shocks

WEAR RESISTANT ARMOR SKIN®

Armor Skin™ is one of the strongest synthetic fibres that can be used for work gloves. Work gloves with this fibre have a high abrasion resistance and can therefore be worn for a longer time than leather gloves for example. The hands are protected and the gloves are also comfortable to wear

FINGER KNUCKLE PROTECTION

With the X-Mech 51-620 you will no longer suffer from sore finger knuckles, bruises, grazes and scratches on the hand caused for example by assembly work or when working at cars and motors



X-MECH
51-600



X-MECH-THERMO
51-605



X-MECH
51-610



X-MECH-THERMO
51-615



X-MECH
51-630

X-MECH

51-600

OXXA X-Mech 51-600 work gloves are made of the wear resistant material Armor Skin®, have a rugged design, an excellent fit and provide optimum hand protection. The pre-curved fingers make the gloves very comfortable to wear.




CHARACTERISTICS:

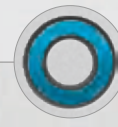
- Glove is made of wear resistant Armor Skin®
- The pre-curved fingers follow the natural contours of the hand. Resulting in a highly comfortable glove
- Flexible, breathable spandex back with ergonomically placed foam reinforcements
- Velcro closure ensures flexible fit
- The combination of rugged design, great protection and superb fit make this glove the ideal choice
- Colour: black
- Packaging: 72 pairs
- Sizes: 8 to 11 (incl.)
- Article number: 15160000



APPLICATIONS:

- Automotive • Construction • Handling of building materials
- Handling of machines • Warehousing
- Transshipment • Maintenance • Public services • Spare time

-  Pre-curved finger design
-  Armor Skin®
-  **EN 388:** 2016 [2122X]



100%
FIT



75%
DURABILITY



50%
BREATHABILITY

X-MECH-THERMO

51-605

OXXA X-Mech 51-605 work gloves are provided with a warm 3M Thinsulate™ inner liner making them highly suitable for working under cold conditions. The pre-curved fingers make the gloves very comfortable to use.




CHARACTERISTICS:

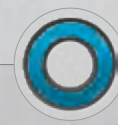
- Glove is made of wear resistant Armor Skin®
- The warm 3M Thinsulate™ inner liner makes this glove ideal for work under cold conditions
- The pre-curved fingers follow the natural contours of the hand. Resulting in a highly comfortable glove
- Flexible, breathable spandex back with ergonomically placed foam reinforcements
- Velcro closure ensures flexible fit
- The combination of rugged design, great protection and superb fit make this glove the ideal choice
- Colour: black
- Packaging: 72 pairs
- Sizes: 8 to 11 (incl.)
- Article number: 15160500



APPLICATIONS:

- Automotive • Construction • Handling of building materials
- Handling of machines • Warehousing
- Transshipment • Maintenance • Public services • Spare time

-  Pre-curved finger design
-  Armor Skin®
-  **EN 388:** 2016 [2122X]/**EN 511:** 2006 [11X]



100%
FIT



75%
DURABILITY



50%
THERMO

X-MECH

51-610

OXXA X-Mech 51-610 work gloves are made of wear resistant material Armor Skin® and have a superb fit. The fluorescent yellow colour of the mechanic gloves ensures extra visibility.

CHARACTERISTICS:

- Glove is made of wear resistant Armor Skin®
- The pre-curved fingers follow the natural contours of the hand. Resulting in a highly comfortable glove
- Flexible, breathable spandex back with ergonomically placed foam reinforcements
- The close fitting and elastic design ensure that the glove is easy to slip on and off
- The fluorescent yellow back improves visibility and is ideal for road workers for example
- Colour: black/fluorescent yellow
- Packaging: 72 pairs
- Sizes: 8 to 11 (incl.)
- Article number: 15161000



APPLICATIONS:

- Handling of building materials • Handling of machines
- Warehousing • Maintenance • Public services
- Transshipment • Civil and hydraulic engineering • Spare time

- Pre-curved finger design
- Armor Skin®
- EN 388:** 2016 [2122X]



100%
FIT



75%
DURABILITY



75%
VISIBILITY

X-MECH-THERMO

51-615

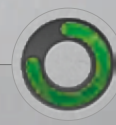
OXXA X-Mech 51-615 work gloves are provided with a warm 3M Thinsulate™ inner liner making them highly suitable for working in cold temperatures. The fluorescent yellow colour of the mechanic gloves ensures extra visibility.

CHARACTERISTICS:

- Glove is made of wear resistant Armor Skin®
- The warm 3M Thinsulate™ inner liner makes this glove ideal for work under cold conditions
- The pre-curved fingers follow the natural contours of the hand. Resulting in a highly comfortable glove
- Flexible, breathable spandex back with ergonomically placed foam reinforcements
- The close fitting and elastic design ensure that the glove is easy to slip on and off
- The fluorescent yellow back improves visibility and is ideal for road workers for example
- Colour: black/fluorescent yellow
- Packaging: 72 pairs
- Sizes: 8 to 11 (incl.)
- Article number: 15161500



75%
DURABILITY



75%
VISIBILITY



50%
THERMO

APPLICATIONS:

- Handling of building materials • Handling of machines
- Warehousing • Maintenance • Public services
- Transshipment • Civil and hydraulic engineering • Spare time

- Pre-curved finger design
- Armor Skin®
- EN 388:** 2016 [2122X]/**EN 511:** 2006 [11X]

X-MECH

51-620

OXXA X-Mech 51-620 work gloves provide additional protection at the finger knuckles and fingers, reducing the risk of grazes and bruises. The palm has been provided with anti-slip and with shock absorbing gel pads.

CHARACTERISTICS:

- Glove is made of wear resistant Armor Skin®
- The finger knuckles are reinforced by means of ergonomically placed rubber pads providing excellent protection against injuries on the back of the hand
- The gel pads incorporated in the palm damp and absorb shocks
- Provided with anti-slip in the palm and on the fingertips.
- The pre-curved fingers follow the natural contours of the hand. Resulting in a highly comfortable glove
- The velcro closure ensures a flexible fit
- The fluorescent yellow back improves visibility and is ideal for road workers for example
- Colour: black/fluorescent yellow
- Packaging: 72 pairs
- Sizes: 8 to 11 (incl.)
- **Article number: 15162000**



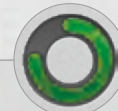
APPLICATIONS:

- Automotive • Construction • Handling of building materials
- Handling of machines • Warehousing • Maintenance
- Public services • Transshipment • Scaffolding • Spare time

- Pre-curved finger design
- Armor Skin®
- EN 388:** 2016 [2122XP]



100%
SHOCK PROTECTION



75%
DURABILITY



75%
VISIBILITY

X-MECH

51-630

OXXA X-Mech 51-630 work gloves are made of wear resistant material Armor Skin® and have a superb fit. The fluorescent orange colour of the mechanic gloves ensures extra visibility.

CHARACTERISTICS:

- Glove is made of wear resistant Armor Skin®
- The pre-curved fingers follow the natural contours of the hand. Resulting in a highly comfortable glove
- Flexible, breathable spandex back with ergonomically placed foam reinforcements
- The velcro closure ensures a flexible fit
- The fluorescent orange back improves visibility and is ideal for road workers for example
- Colour: black/fluorescent orange
- Packaging: 72 pairs
- Sizes: 8 to 11 (incl.)
- **Article number: 15163000**



100%
FIT



75%
DURABILITY



75%
VISIBILITY

APPLICATIONS:

- Handling of building materials • Handling of machines
- Warehousing • Maintenance • Public services
- Transshipment • Spare time • Civil and hydraulic engineering

- Pre-curved finger design
- Armor Skin®
- EN 388:** 2016 [2122X]

X-CUT-FLEX IP

51-705

OXXA X-Cut-Flex IP 51-705 with NFT coating have an extra long cuff (+3 cm) for maximum hand and wrist protection. Thanks to the application of steel, HPPE, Polyester and Spandex fibers (cut class D) are very flexible, durable and comfortable. The TPR hand protection gives optimal protection against impact.

CHARACTERISTICS:

- Glove with nitrile foam coating
- In addition to HPPE, Polyester and Spandex, the outer liner (13 gauge) has been provided with stainless steel fibres that ensure very high cut resistance and excellent comfort
- The NFT (Nitrile Foam Technology) coating provides a very good grip on dry, greasy and oily objects
- The extra long cuff (+ 3 cm) provides maximum hand and wrist protection
- Colour: black/grey/blue
- Sizes: 6 to 11
- Article number: 15170500



APPLICATIONS:

- Offshore • Transport / Logistics • Construction
- Assembly • Earth, road and water works
- Scaffolding • Steel industry



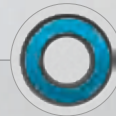
Cut protection



Nitril foam coating

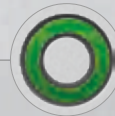


EN 388: 2016 [4X42DP]



100%

CUT RESISTANCE



100%

COMFORT



75%

GRIP

SCAFFOLDING
IS ROUGH WORK.
THE GLOVES PROVIDE
EXCELLENT
PROTECTION,
OF MY FINGER
KNUCKLES
IN PARTICULAR.

FRANK F. • Scaffolding builder
wears the X-Mech 51-620



DSM Dyneema develops and produces
a polyethylene fibre with an ultra
high density, called Dyneema®.

DSM DYNEEMA®

Partner of OXXA Safety Gloves

Dyneema® is the strongest fibre in the world,
allowing us to make very strong and cut
resistant safety gloves that are also very
comfortable to wear. Today, millions of hands
are being protected by this fibre.



At a very early stage, both OXXA Safety Gloves and DSM Dyneema recognised that better hand and wrist protection and more wearing comfort are inextricably linked. Therefore it was a logical step for both parties to intensify their working relationship.

WIDE RANGE OF APPLICATIONS

Thanks to its ultra thin, strong, cut resistant and comfortable characteristics, the Dyneema® fibre is excellently suitable for a wide range of applications. In addition to work gloves, the fibre is used in ropes for the offshore industry and in nets for the fishing industry. Dyneema® is also used as bulletproof material for police uniforms and helmets. Recently, Dyneema® has entered the world of sports, outdoor and work clothing.

DYNEEMA DIAMOND® TECHNOLOGY: EXCEPTIONAL CUT RESISTANCE

Dyneema® Diamond Technology is the latest innovation of DSM Dyneema in the field of cut resistant gloves. Dyneema® Diamond Technology distinguishes itself from the alternatives by the excellent flexibility of the fibre, the ultimate comfort and the consistent protection for the user. Without using glass fibre or steel, this fibre is able to achieve cut class 5 in accordance with the EN388 standard.

OXXA SAFETY GLOVES BY DYNEEMA® AND DYNEEMA® DIAMOND TECHNOLOGY

Work gloves made with Dyneema® and Dyneema® Diamond Technology are part of the OXXA Safety Gloves range. See pages 30 to 35.

**WORLD'S
STRONGEST
FIBER™**

DYNEEMA®

KNITS

15X STRONGER THAN STEEL
ULTRA LIGHT

Ultralight

X-DIAMOND-FLEX

CUT C 51-780

15178000

These work gloves with NFT coating have an extra long cuff (+3 cm) for maximum hand and wrist protection. Thanks to Dyneema® Diamond Technology fibres, the cut resistant gloves (cut class C) are very light, flexible, cool, durable and comfortable.



● PROVIDES **OPTIMUM CUT PROTECTION**

● **EXTRA LONG CUFF**
PROVIDES MAXIMUM PROTECTION

● **GOOD GRIP** UNDER WET, GREASY AND DRY CONDITIONS

● **APPLICATION AREAS:**
GLASS INDUSTRY / METAL INDUSTRY / PETROCHEMICAL INDUSTRY / OFFSHORE / CONSTRUCTION / AUTOMOTIVE / PUBLIC SERVICES

EXTRA LONG CUFF

The extra long cuff (3 cm extra) provides maximum hand and wrist protection

FIT
100%



CUT RESISTANCE
75%



GRIP
75%



NITRILE FOAM COATING

The light nitrile foam coating on the palm of the hand offers a high level of fingertip sensitivity and flexibility and increases the user's productivity

DYNEEMA® DIAMOND TECHNOLOGY FIBRE

Due to Dyneema® Diamond Technology fibres, this glove achieves the same cut protection as similar gloves and has a higher wearing comfort because of this



X-DIAMOND-PRO
CUT B 51-770



X-DIAMOND-PRO
CUT C 51-775



X-DIAMOND-PRO
CUT D 51-785



X-DIAMOND-FLEX
CUT D 51-790

X-DIAMOND-PRO

51-770

OXXA X-Diamond-Pro 51-770 work gloves with PU coating are made of Dyneema® Diamond Technology fibres, making them very comfortable. With the cut resistant gloves (cut class B) a keyboard or touchscreen can be used.

CHARACTERISTICS:

- Glove with PU coating
- Nylon/Lycra/Dyneema® Diamond outer liner (18 gauge)
- The ultra-thin and light PU coating offers a high level of comfort, fingertip sensitivity and flexibility and increases the user's productivity
- The 18 gauge knitted outer liner provides the glove with excellent suppleness and has been provided with Dyneema® Diamond Technology fibres that ensure very high cut resistance and excellent comfort
- The glove has undergone sanitized treatment to inhibit bacteria and minimize odours. This results in a longer lifespan of the gloves
- Ideal glove for the handling of small objects and using a keyboard or touchscreen phone or tablet
- Colour: grey/black
- Sizes: 7 to 11 (incl.)
- Article number: 15177000



APPLICATIONS:

- Automotive • Precision constructions
- Glass industry • Metal industry
- Public services • Paper industry



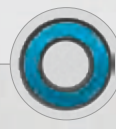
Cut resistant



PU coating



EN 388: 2016 [3X42B]



100%
FIT



75%
CUT RESISTANCE



75%
GRIP



X-DIAMOND-PRO

51-775

OXXA X-Diamond-Pro 51-775 work gloves with PU coating are made of Dyneema® Diamond Technology fibres, making them very comfortable. With the cut resistant gloves (cut class C) a keyboard or touchscreen can be used.

CHARACTERISTICS:

- Glove with PU coating
- Nylon/Lycra/Dyneema® Diamond outer liner (15 gauge)
- The ultra-thin and light PU coating offers a high level of comfort, fingertip sensitivity and flexibility and increases the user's productivity
- The 15 gauge knitted outer liner provides the glove with excellent suppleness and has been provided with Dyneema® Diamond Technology fibres that ensure very high cut resistance and excellent comfort
- The extra-long cuff (+ 3 cm) provides maximum hand and wrist protection
- The glove has undergone sanitized treatment to inhibit bacteria and minimize odours. This results in a longer lifespan of the gloves
- Ideal glove for the handling of small objects and using a keyboard or touchscreen phone or tablet
- Colour: grey/black
- Sizes: 7 to 11 (incl.)
- **Article number: 15177500**



100%
FIT



75%
CUT RESISTANCE



75%
GRIP

APPLICATIONS:

- Automotive • Construction • Glass industry
- Metal industry • Public services



Cut resistant



PU coating



EN 388: 2016 [4X43C]

X-DIAMOND-FLEX

51-780

The OXXA X-Diamond-Flex 51-780 work gloves with PU coating are made of Dyneema® Diamond Technology fibres, making them very comfortable. The cut class C gloves are ideal for using a keyboard or touchscreen.

CHARACTERISTICS:

- Glove with nitrile foam coating
- In addition to Nylon and Lycra, the outer liner (15 gauge) has been provided with Dyneema® Diamond Technology fibres that ensure a high cut resistance and excellent comfort
- The NFT (Nitrile foam technology) coating provides a very good grip on dry, greasy and oily objects
- The extra-long cuff (+ 3 cm) provides maximum hand and wrist protection
- The glove has undergone sanitized treatment to inhibit bacteria and minimize odours. This results in a longer lifespan of the gloves
- Ideal glove for the handling of small objects and using a keyboard or touchscreen phone or tablet
- Colour: black/black
- Sizes: 7 to 11 (incl.)
- **Article number: 15178000**



100%
FIT



75%
CUT RESISTANCE



75%
GRIP

APPLICATIONS:

- Automotive • Construction • Glass industry
- Metal industry • Offshore
- Public services • Petrochemical industry



Cut resistant



Nitril foam coating



EN 388: 2016 [4X42C]



**WORKING WITH
GLASS HAS ITS
RISKS. THAT IS
WHY I WEAR
GLOVES THAT
ARE EXTRA CUT
RESISTANT.**

FERMAN A. • Glazier
wears the X-Diamond-Flex 51-790

X-DIAMOND-PRO

51-785

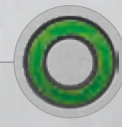
OXXA X-Diamond-Pro 51-785 work gloves with PU coating are made of Dyneema® Diamond Technology fibres, making them very comfortable. The cut class D gloves are ideal for using a keyboard or touchscreen.

CHARACTERISTICS:

- Glove with PU coating
- Nylon/Lycra/Dyneema® Diamond outer liner (13 gauge)
- The ultra-thin and light PU coating offers a high level of comfort, fingertip sensitivity and flexibility and increases the user's productivity
- The 13 gauge knitted outer liner provides the glove with excellent suppleness and has been provided with Dyneema® Diamond Technology fibres that ensure a high cut resistance and excellent comfort
- The extra-long cuff (+ 3 cm) provides maximum hand and wrist protection
- The glove has undergone sanitized treatment to inhibit bacteria and minimize odours. This results in a longer lifespan of the gloves
- Ideal glove for the handling of small objects and using a keyboard or touchscreen phone or tablet
- Colour: grey/black
- Sizes: 7 to 11 (incl.)
- **Article number: 15178500**



100%
CUT RESISTANCE



100%
FIT



75%
GRIP

APPLICATIONS:

- Automotive • Precision constructions
- Glass industry • Metal industry
- Public services • Paper industry



Cut resistant



PU coating



EN 388: 2016 (4X43D)

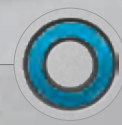
X-DIAMOND-FLEX

51-790

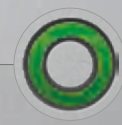
OXXA X-Diamond-Flex 51-790 work gloves with NFT coating are made of Dyneema® Diamond Technology fibres, making them very comfortable. The cut class D gloves are ideal for using a keyboard or touchscreen.

CHARACTERISTICS:

- Glove with nitrile foam coating
- In addition to Nylon and Lycra, the outer liner (13 gauge) has been provided with Dyneema® Diamond Technology fibres that ensure very high cut resistance and excellent comfort
- The NFT (Nitrile foam technology) coating provides a very good grip on dry, greasy and oily objects
- The extra-long cuff (+ 3 cm) provides maximum hand and wrist-protection
- The glove has undergone sanitized treatment to inhibit bacteria and minimize odours. This results in a longer lifespan of the gloves
- Ideal glove for the handling of small objects and using a keyboard or touchscreen phone or tablet
- Colour: black/black
- Sizes: 7 to 11 (incl.)
- **Article number: 15179000**



100%
CUT RESISTANCE



100%
FIT



75%
GRIP

APPLICATIONS:

- Automotive • Construction • Glass industry
- Metal industry • Offshore
- Public services • Petrochemical industry



Cut resistant



Nitril foam coating



EN 388: 2016 (4X43D)



OXXA ONLINE

ALWAYS THE
MOST CURRENT
PRODUCT INFORMATION



**HANDY DEALER
LOCATOR FOR
END USERS**



**GLOVE SELECTOR:
FIND THE RIGHT
OXXA WORK GLOVE
IN THREE STEPS**



**ON-LINE
ORDERING**

SEE THE OXXA WEBSITE AT:
oxxa-safety.com

CERTIFIED IN ACCORDANCE WITH EN 388: 2016 & EN 511: 2006



A ABRASION RESISTANCE

CYCLES	LEVEL
≥ 8000	4
≥ 2000	3
≥ 500	2
≥ 100	1
< 100	0

B CUT RESISTANCE

CUT INDEX	LEVEL
≥ 20	5
≥ 10	4
≥ 5	3
≥ 2,5	2
≥ 1,2	1
< 1,2	0

C TEAR RESISTANCE

NEWTON	LEVEL
≥ 75	4
≥ 50	3
≥ 25	2
≥ 10	1
< 10	0

D PERFORATION RESISTANCE

NEWTON	LEVEL
≥ 150	4
≥ 100	3
≥ 60	2
≥ 20	1
< 20	0

E CUT RESISTANCE according to EN ISO 13977

NEWTON	LEVEL
≥ 30	F
≥ 22	E
≥ 15	D
≥ 10	C
≥ 5	B
< 2	A

F IMPACT RESISTANCE

KN	LEVEL
≥ 4	P



EN 388: 2016 Protective gloves against mechanical risks

The European standard EN 388:2003, the most common standardisation for work gloves, was revised late 2016 to the EN 388:2016. This standard applies to all types of gloves that protect against physical and mechanical hazards as a result of sanding, cutting, perforating and tearing.

Compared to the previous four performance methods, the EN 388:2016-standard has now included a maximum of six mechanical performance methods, including two scores for cut resistance and the very first test method for shock resistance (new).

EN 511: 2006 Protection against cold

This standard applies to gloves that protect the hands against conductive cold and contact cold down to -50°C. The protection against cold is indicated by means of a symbol followed by a series of three performance levels that refer to specific protective characteristics.



EN388:2016



A B C D E F

- ABRASION RESISTANCE**
MIN. 0 - MAX. 4
- CUT RESISTANCE (COUPE TEST)**
MIN. 0 - MAX. 5
- TEAR RESISTANCE**
MIN. 0 - MAX. 4
- PERFORATION RESISTANCE**
MIN. 0 - MAX. 4
- CUT RESISTANCE according to EN ISO 13997**
MIN. A - MAX. F
- IMPACT RESISTANCE (SHOCK)**
'P' FOR 'PASSED'

EN511:2006



A B C

- CONDUCTIVE COLD**
MIN. 0 - MAX. 4
- CONTACT COLD**
MIN. 0 - MAX. 4
- WATER RESISTANCE**
MIN. 0 - MAX. 1

EXPLANATION OF TECHNOLOGIES USED

	PU	NITRILE (NBR)	NITRILE FOAM TECHNOLOGY (NFT)	LATEX
GRIP UNDER DRY CONDITIONS	GOOD	GOOD	GOOD	EXCELLENT
GRIP UNDER WET CONDITIONS	MINIMAL	GOOD	GOOD	GOOD
DURABILITY	AVERAGE	GOOD	GOOD	GOOD
COMFORT	EXCELLENT	AVERAGE	GOOD	GOOD

Sanitized®



Thinsulate™

INSULATION



SANITIZED® TECHNOLOGY

The application of Sanitized® technology in our gloves inhibits bacteria growth and prevents unpleasant smells. This ensures a longer life span of the gloves.

LYCRA®

LYCRA® is a synthetic elastic fibre with a repetitive stretch capacity of six times the original length. LYCRA® fibres provide unsurpassed comfort, fit and manoeuvrability. Also when used in work gloves.

ARMOR SKIN™

Armor Skin™ is one of the strongest synthetic fibres that can be used for work gloves. Work gloves with this fibre have a high abrasion resistance and can therefore be worn for a longer time than leather gloves for example. The hands are protected and the gloves are also comfortable to wear.

3M™ THINSULATE™

3M™ Thinsulate™ insulation is a synthetic fibre that makes sure that gloves remain comfortably warm under cold conditions. The fibre is strong, but also very thin and light. Thinsulate™ retains body heat and allows moisture to escape. The extremely fine microfibres in Thinsulate™ retain an air layer, making it a highly efficient insulator. The high heat/thickness ratio of Thinsulate™ gives gloves more freedom and comfort.

DYNEEMA® DIAMOND TECHNOLOGY

Dyneema® Diamond Technology is a new, innovative fibre that is already protecting millions of hands all over the world. Without making use of glass or steel fibre, Dyneema® doubles both cut resistance and comfort. Also thanks to the high abrasion resistance, Dyneema® is known as the new standard in the hand protection industry.

PRE-CURVED

Pre-Curved gloves ensure a perfect fit, resulting in optimum wearing comfort.

OVERVIEW OF OXXA GLOVES



X-PRO-FLEX

51-290

15129000



100%
FIT



100%
GRIP



75%
FLEXIBILITY



X-GRIP-LITE

51-025

15102500



100%
GRIP



75%
FLEXIBILITY



75%
VISIBILITY

Featured on page 6



X-PRO-FLEX AIR

51-292

15129200



100%
FIT



75%
FLEXIBILITY



75%
ADEMNDE
COATING



X-TOUCH-PU-B

51-110

15111000



100%
FIT



100%
FLEXIBILITY



75%
GRIP



X-PRO-FLEX PLUS

51-295

15129500



100%
FIT



100%
GRIP



50%
FLEXIBILITY



X-TOUCH-PU-W

51-115

15111500



100%
FIT



75%
FLEXIBILITY



75%
GRIP

Featured on page 10



X-PRO-DRY

51-300

15130000



100%
LIQUID-
TIGHTNESS



75%
GRIP



75%
DURABILITY



X-NITRILE-PRO

51-080

15108000



100%
LIQUID-
TIGHTNESS



100%
ROBUST



75%
DURABILITY



X-TREME-LITE

51-100

15110000



100%
FIT



100%
FLEXIBILITY



75%
GRIP



X-NITRILE-PRO

51-082

15108200



100%
LIQUID-
TIGHTNESS



100%
ROBUST



75%
DURABILITY



X-NITRILE-FOAM

51-280

15128000



100%
FIT



75%
GRIP



75%
FLEXIBILITY



X-NITRILE-LITE

51-170

15117000



100%
LIQUID-
TIGHTNESS



75%
GRIP



75%
DURABILITY



X-GRIP

51-000

15100000



100%
FIT



100%
GRIP



75%
DURABILITY



X-NITRILE-LITE

51-172

15117200



100%
LIQUID-
TIGHTNESS



75%
GRIP



75%
DURABILITY



X-GRIP-THERMO

51-850

15185000



100%
FIT



75%
THERMO



75%
GRIP



X-MECH

51-630

15163000



100%
FIT



75%
DURABILITY



75%
VISIBILITY



X-FROST

51-860

15186000



100%
THERMO



75%
GRIP



75%
LIQUID-
TIGHTNESS



X-CUT-FLEX IP

51-705

15170500



100%
CUT RESISTANCE



100%
COMFORT



75%
GRIP



X-MECH

51-600

15160000



100%
FIT



75%
DURABILITY



50%
ADEMENT



X-DIAMOND-PRO CUT B

51-770

15177000



100%
FIT



75%
CUT RESISTANCE



75%
GRIP



X-MECH-THERMO

51-605

15160500



100%
FIT



75%
DURABILITY



50%
THERMO



X-DIAMOND-PRO CUT C

51-775

15177500



100%
FIT



75%
CUT RESISTANCE



75%
GRIP



X-MECH

51-610

15161000



100%
FIT



75%
DURABILITY



75%
VISIBILITY



X-DIAMOND-FLEX CUT C

51-780

15178000



100%
FIT



75%
CUT RESISTANCE



75%
GRIP



X-MECH-THERMO

51-615

15161500



75%
DURABILITY



75%
VISIBILITY



50%
THERMO



X-DIAMOND-PRO CUT D

51-785

15178500



100%
FIT



100%
CUT RESISTANCE



75%
GRIP



X-MECH

51-620

15162000



100%
SHOCK
RESISTANCE



75%
DURABILITY



75%
VISIBILITY



X-DIAMOND-FLEX CUT D

51-790

15179000



100%
FIT



100%
CUT RESISTANCE



75%
GRIP



OXXA gloves are made to protect. For any profession that requires safety and comfort there is an OXXA glove that will provide a perfect fit.

THE COMFORT OF SAFETY

FOR MORE INFORMATION, PLEASE GO TO:

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