



HYGIENE SLIP-ON SHOE

- Water resistant microfibre upper that can be machine washed at 40°
- Steel toe cap
- Lightweight PU sole that is self-cleaning, anti-static, resistant to oils, acids and fuel and has superior SRC slip resistance
- Energy absorbing cushioned heel to reduce foot fatigue
- Safety rating EN20345 S2 SRC

Code	Sizes	Pack Qty
SRC04	3 - 13 (Available in 6.5 & 10.5) White	1
SRC04B	3 - 13 (Available in 6.5 & 10.5) Black	1



HYGIENE TRAINER

- Water resistant microfibre upper that can be machine washed at 40°
- Steel toe cap
- Lightweight PU sole that is self-cleaning, anti-static, resistant to oils, acids and fuel and has superior SRC slip resistance
- Energy absorbing cushioned heel to reduce foot fatigue
- Safety rating EN20345 S2 SRC

Code	Sizes	Pack Qty
SRC06B	3 - 13 (Available in 6.5 & 10.5)	1



HYGIENE WELLINGTON

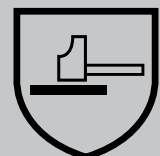
- PVC nitrile construction with washable nylon lining
- Steel toe cap with reinforcement for added durability
- Kick spur for easy removal
- Sole is resistant to oils, acids and fuel and has superior SRC slip resistance
- Energy absorbing cushioned heel to reduce foot fatigue
- Safety rating EN20345 S4 SRC

Code	Sizes	Pack Qty
SRC05	3 - 13	1



Many gloves have an EN388 rating which indicates the protection they offer against various mechanical hazards. A second blade cut resistance test - the ISO test - was added to EN388:2016 and is denoted by a letter. Gloves are tested to either the ISO test or the previous Coupe test, not both, and a glove's rating depends on which has been used.

EN388:2003

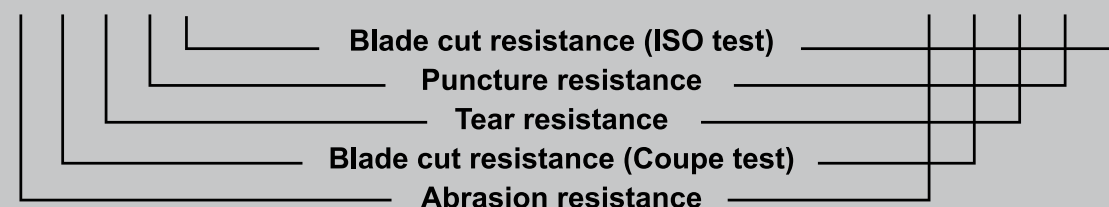


2 1 3 1 X

EN388:2016



2 X 3 1 C



Space-Efficient Merchandising Solutions

Our high volume grip gloves have packaging and merchandising solutions designed with both ease of selection and effective in-store presentation in mind.

Informative packaging

Full colour printed polybags display the essential information including sizing, key features and typical usage.

Dispenser boxes

Full colour boxes that can be stacked on top of one another or on the free standing unit. The following gloves are available in boxes:

- Latex Gripper Glove - 30 per box, sizes 8-11
- Thermal Gripper Glove - 24 per box, sizes 9-10
- Lightweight PU Gripper Glove - 48 per box, sizes 7-11
- Painter's Lightweight PU Gripper Glove - 48 per box, one size
- Lightweight Nitrile Super Grip Gloves - 48 per box, sizes 8-11

Free standing unit

With a footprint of only 53 x 33 cm (21" x 13") this unit is a superb way to effectively merchandise up to 8 boxes of gloves.



LATEX GRIPPER GLOVE

- Textured latex palm & fingers gives excellent dry & wet grip
- Breathable knitted liner for comfort
- Good absorption & tear resistance
- Elasticated wrist for secure fit
- Sizes 8-11 available individually polybagged in bulk or self-select boxes of 30
- Sizes 9-10 also available in packs of 6 pairs
- Approved to EN420
- EN388:2003 mechanical hazard rating 2.1.2.1
- EN388:2016 mechanical hazard rating 2.1.2.1.X

Code	Packaging	Size	Pack Qty
85000	Polybag - 1 pair	8 - 11	12
85000B30	Boxed - 1 pair	8 - 11	30
85000P6	Polybag - 6 pairs	9 - 10	1



2 1 2 1 X

HEAVY DUTY LATEX GRIPPER GLOVE

- Textured latex palm & fingers gives excellent dry & wet grip
- Rugged 10 gauge liner for heavy duty handling and breathable for comfort
- Good absorption & tear resistance
- Elasticated wrist for secure fit
- Approved to EN420
- EN388:2003 mechanical hazard rating 2.2.4.2
- EN388:2016 mechanical hazard rating 2.1.4.3.X

Code	Packaging	Size	Pack Qty
54316	Polybag	7 - 10	12
BR1412A10	Carded	One size	12



2 1 4 3 X



3 1 2 1 X



2 2 4 2 X



PRO GRIP LATEX GLOVE

- Textured latex palm & fingers gives excellent dry & wet grip
- Lightweight breathable liner for comfort
- Good abrasion resistance
- Elasticated wrist for secure fit
- Approved to EN420
- EN388:2016 mechanical hazard rating 3.1.2.1.X

Code	Packaging	Size	Pack Qty
54314	Polybag	7 - 10	12
54314C	Carded	8 - 10	12



THERMAL LATEX GRIPPER GLOVE

- Waterproof textured latex palm & fingers gives excellent dry & wet grip
- Thermal lining for extra warmth in cold conditions
- Good absorption & tear resistance
- Elasticated wrist for secure fit
- Available individually polybagged in bulk, self-select boxes of 24 and packs of 6 pairs
- Approved to EN420
- EN388:2003 mechanical hazard rating 2.2.4.2
- EN388:2016 mechanical hazard rating 2.2.4.2.X

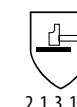
Code	Packaging	Size	Pack Qty
5400900	Carded - 1 pair	10	12
84011	Polybag - 1 pair	9 - 10	12
84011B24	Boxed - 1 pair	9 - 10	24
84011P6	Polybag - 6 pairs	9 - 10	1



VIPER GRIP

- Textured rubber palm for superior grip
- Durable - lasts much longer than a standard latex glove
- Rubber moulded fingers, fingertips and thumb for extra protection
- Seamless liner fits firmly to the hand
- Approved to EN 420
- EN388:2016 mechanical hazard rating: 2.1.3.1.X

Code	Packaging	Size	Pack Qty
54317	Carded	9 - 10	12



2 1 3 1 X



LIGHTWEIGHT PU GRIPPER GLOVE

- PU coated palm & fingers gives excellent grip and dexterity
- Lightweight breathable liner for improved dexterity & comfort
- Elasticated wrist for secure fit
- Sizes 7-11 available individually polybagged in bulk or self-select boxes of 48
- Sizes 9-10 also available in packs of 6 pairs
- Approved to EN420
- EN388:2003 mechanical hazard rating 4.1.2.1
- EN388:2016 mechanical hazard rating 4.1.3.1.X

Code	Packaging	Size	Pack Qty
84301	Polybag	7 - 11	12
84301B48	Boxed	7 - 11	48
84301P6	Polybag	9 - 10	1



4 1 3 1 X



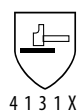
4131X



PAINTER'S LIGHTWEIGHT PU GRIPPER GLOVE

- PU coated palm & fingers gives excellent grip and dexterity
- Lightweight breathable liner for improved dexterity and comfort
- Elasticated wrist for secure fit
- Approved to EN420
- EN388:2003 mechanical hazard rating 4.1.2.1
- EN388:2016 mechanical hazard rating 4.1.3.1.X

Code	Packaging	Size	Ctn Qty
5401000	Carded - 1 pair	One size	12
84308B48	Boxed - 1 pair	One size	48
84308P6	Polybag - 6 pairs (available mid 2020)	One size	1



4131X



SMART-TOUCH PU GLOVES

- PU coated palm & fingers gives excellent grip and dexterity
- Fibres incorporated into thumb & two fingers enables smart phone & tablet use
- Lightweight breathable liner for improved dexterity & comfort
- Approved to EN420
- EN388:2003 mechanical hazard rating 4.1.2.1
- EN388:2016 mechanical hazard rating 4.1.3.1.X

Code	Packaging	Size	Pack Qty
54312	Polybag	7 - 10	12
54312C	Carded	8 - 10	12



LIGHTWEIGHT NITRILE SUPER GRIP GLOVE

- Nitrile coated palm & fingers gives good grip especially in oily conditions, as well as enhanced abrasion resistance
- Lightweight breathable liner for improved dexterity & comfort
- Elasticated wrist for secure fit
- Sizes 8-11 available individually polybagged in bulk or self-select boxes of 48
- Sizes 9-10 also available in packs of 6 pairs
- Approved to EN420
- EN388:2003 mechanical hazard rating 4.2.2.2
- EN388:2016 mechanical hazard rating 4.1.2.2.X

Code	Packaging	Size	Pack Qty
5400800	Carded - 1 pair	One size	12
84302	Polybag - 1 pair	7 - 11	12
84302B48	Boxed - 1 pair	8 - 11	48
84302P6	Polybag - 6 pairs	9 - 10	1

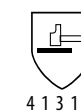


4122X

GRIPMAX NITRILE GLOVE

- Sandy nitrile coated palm & fingers gives outstanding grip especially in oily conditions, as well as enhanced abrasion resistance
- Seamless liner for comfort with elasticated wrist for secure fit
- Approved to EN420
- EN388:2016 mechanical hazard rating 4.1.3.1.X

Code	Packaging	Size	Pack Qty
54315	Polybag	7 - 10	12



4131X



THERMOTITE GRIP GLOVES

- Nitrile coated palm & fingers gives good grip with no loss of flexibility especially in oily conditions, as well as enhanced abrasion resistance
- High quality terry thermal lining for extra warmth in cold conditions
- Elasticated wrist for secure fit
- Approved to EN420
- EN388:2016 mechanical hazard rating 4.2.3.1.X
- EN511:2006 protection against cold rating X.2.X

Code	Packaging	Size	Pack Qty
54311	Carded	7 - 10	12

DISPL LINE



CUT LEVEL 5 GLOVES

- PU coated palm & fingers gives excellent grip and dexterity
- Nitrile coated palm & fingers gives good dry grip and excellent oily grip, with enhanced abrasion resistance
- Liner constructed from blended fibres, giving high cut resistance and mechanical strength
- Elasticated wrist for secure fit
- Approved to EN420
- PU - EN388:2003 mechanical hazard rating 4.5.4.3
EN388:2016 mechanical hazard rating 4.X.4.4.C
- Nitrile - EN388:2003 mechanical hazard rating 4.5.4.4
EN388:2016 mechanical hazard rating 4.X.4.4.C

Code	Packaging	Size	Pack Qty
PU Coated			
84306	Carded	8 - 10	12
54306	Polybag	8 - 10	12
Nitrile Coated			
84307	Carded	8 - 10	12
54307	Polybag	8 - 10	12

WATERTITE LATEX GRIP GLOVES

- Foam latex coated palm & fingers gives excellent wet and dry grip
- Waterproof to wrist level for comfort when working in wet conditions
- Available in standard and thermal liner
- Elasticated wrist for secure fit
- Approved to EN420 (standard)
- Approved to EN420 & EN511 (thermal)
- EN388 mechanical hazard ratings:
Standard 2.1.3.1 (2003); 3.1.2.1.X (2016)
Thermal 2.2.4.1 (2003); 2.1.4.1.X (2016)
- EN511:2006 protection against cold rating X.2.X (thermal only)

Code	Packaging	Liner	Size	Pack Qty
54309	Carded	Standard	9 - 10	12
54310	Carded	Thermal	9 - 10	12





CRISS CROSS GLOVES

- Traditional clear PVC criss-cross coating for excellent dry grip
- Machine knitted breathable liner
- Elasticated wrist for secure fit
- Approved to EN420
- EN388:2016 mechanical hazard rating 1.1.3.1.X

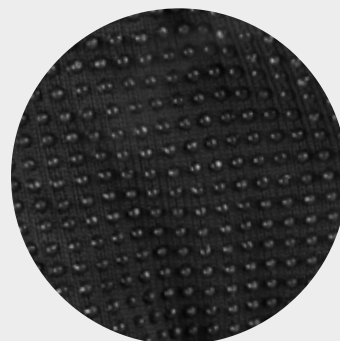
Code	Packaging	Size	Pack Qty
5400100	Carded	One size	12
8401400	Polybag	One size	12



POLKA DOT HANDLING GLOVE

- PVC dots for excellent dry grip
- Ideal for general handling, particularly glass, tiles and plastics
- Approved to EN420
- EN388:2016 mechanical hazard rating 2.1.4.X

Code	Packaging	Size	Pack Qty
84305	Polybag	7 - 10	12



Palm profile

RIGGER GLOVES

- Traditional rigger glove made from 1-2mm thick leather with a heavy drill backing
- Leather wing thumb, first finger & knuckle protection
- Approved to EN420
- EN388:2016 mechanical hazard rating 3.1.3.3.X

Code	Packaging	Size	Pack Qty
5410100	Carded	One size	12
G174	Polybag	One size	12



GENERAL PVC KNITWRIST GLOVE

- Traditional full PVC coated general handling glove particularly ideal for wet conditions
- Knitted wrist for comfort
- Excellent abrasion resistance
- Approved to EN420
- EN388:2003 mechanical hazard rating 4.1.2.1
- EN388:2016 mechanical hazard rating 4.1.1.1.X

Code	Packaging	Size	Pack Qty
5400600	Carded	One size	12
8401000	Polybag	One size	12





COTTON DRILL GLOVE

- Traditional 8oz cotton fabric for light duty applications with minimal risk
- Clute cut back and ribbed knitwrist for a comfortable fit

Code	Packaging	Size	Pack Qty
5400200	Carded	One size	12
8400900	Polybag	One size	12



MACHINE GLOVES

- Protect hands with reinforced patches
- 5400400: Fingerless index finger & thumb gives improved dexterity for handling small components
- 5400500: Fingerless on all fingers & thumb gives maximum dexterity for handling small components
- Velcro wrist adjust for a comfortable fit

Code	Packaging	Size	Pack Qty
5400400	Carded	One size	12
5400500	Carded	One size	12



DIAMOND-TEX DISPOSABLE GLOVE

- Powder free, non-sterile industrial strength textured nitrile for superb grip, handling and durability
- Ambidextrous - double sided texture means you only need to replace one glove at a time
- Ideal for mechanics, engineers, etc. as well as general handling including solvents, oil and grease

Code	Packaging	Size	Pack Qty
TGPFNG50M	Box 50 (25 pairs)	Medium	1
TGPFNG50L	Box 50 (25 pairs)	Large	1
TGPFNG50XL	Box 50 (25 pairs)	Extra Large	1



DISPOSABLE POWDER FREE NITRILE GLOVES

- Powder-free, non-sterile nitrile material - ideal alternative for people with latex and/or powder allergies
- Medical grade AQL 1.5 quality
- Excellent sensitivity and dexterity
- Standard (blue) gives good puncture & tear resistance
- Heavy duty (black) grade 3.8 mil thickness for outstanding puncture and tear resistance
- Ideal for mechanics, engineers, etc. as well as general handling including solvents, oil and grease

Code	Packaging	Size	Pack Qty
Standard Grade (Blue)			
BRPFNG100M	Box 100 (50 pairs)	Medium	1
BRPFNG100L	Box 100 (50 pairs)	Large	1
BRPFNG100XL	Box 100 (50 pairs)	Extra Large	1
Heavy Duty Grade (Black)			
HDPFNG100M	Box 100 (50 pairs)	Medium	1
HDPFNG100L	Box 100 (50 pairs)	Large	1
HDPFNG100XL	Box 100 (50 pairs)	Extra Large	1



DISPOSABLE POWDERED GLOVES

- Lightly powdered, non-sterile vinyl material - ideal alternative for people with latex and/or powder allergies
- Suitable for painting, liquid spillage and light handling
- Excellent sensitivity and dexterity

Code	Packaging	Size	Pack Qty
BRPDG100M	Box 100 (50 pairs)	Medium	1
BRPDG100L	Box 100 (50 pairs)	Large	1
BRPDG100XL	Box 100 (50 pairs)	Extra Large	1
BRPDG10P	Polybag 10 (5 pairs)	Large	12

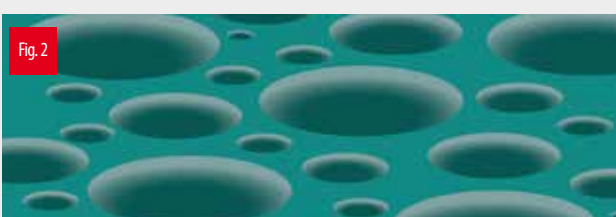


Performance grip gloves from Japan

A range of high performance industrial and gardening gloves with market-leading grip performance thanks to 70 years of design and manufacturing expertise, Towa is distributed exclusively in the UK and Ireland by Rodo.



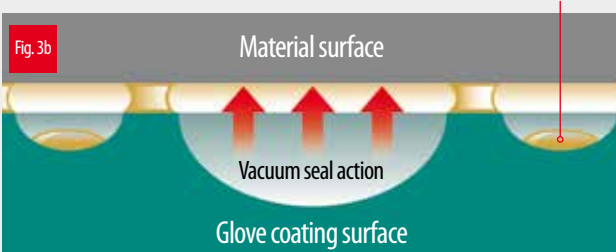
Standard grip glove surface profile



MicroFinish surface profile



MicroFinish surface profile in wet conditions



Cross section showing how MicroFinish works in wet conditions

MicroFinish®

Unbeatable wet & dry handling

Grip is directly related to friction: the higher the friction between glove and material being handled the less effort is required to grip it.

Most grip gloves work by having a profiled surface coating (figure 1) to increase friction. This uses only a small part of the glove's surface and the user must constantly apply enough force to maintain grip, which results in fatigue over time.

MicroFinish technology works differently: it has a smoother surface with thousands of microscopic pores (figure 2) which form miniature vacuums with the surface being handled and uses a much greater proportion of the glove's surface for grip. Acting like suckers, these vacuums give up to 100% better grip, meaning less user fatigue over time.

In wet or oily conditions most grip gloves' performance deteriorates because the liquid lubricates the surface, increasing the effort required to maintain grip. In contrast MicroFinish has a 2-way action that maintains grip performance (figures 3a & 3b):

- 1 Liquid is absorbed by the micropores to move it away from the surface
- 2 Excess liquid forms a seal around the mini vacuum in each pore, maintaining its suction performance and grip

Double dip technology

Many grip gloves have a single dip coating, which is often porous and means that in wet or oily conditions liquid will eventually soak through the liner to your hands. Most Towa gloves feature double dip technology to keep your hands dry and maintain comfort during use. A smooth coating is applied first that prevents liquid penetrating the liner, followed by the nitrile or latex grip coating.



First coating

MicroFinish coating



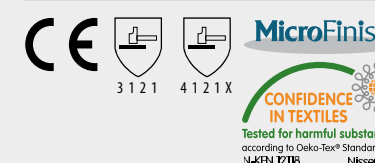
All round protection for daily handling tasks with outstanding grip performance and dexterity

ACTIVGRIP ADVANCE NITRILE GLOVE

Designed to provide maximum all round performance in a wide range of applications in dry and wet conditions. ActivGrip construction gives superb dexterity and resistance to oil penetration.

- Nitrile palm coating with MicroFinish technology for ultimate wet & dry grip
- Double dipped palm provides protection against liquid penetration
- 13 gauge seamless nylon liner and ergonomic design for maximum comfort and minimum hand fatigue
- Breathable open back for reduced perspiration and enhanced comfort especially during prolonged use

Code	Description
TOW581	Purple 13G nylon liner Material - Nitrile Dip colour - Black Pack Qty - 12
Size & Hem Colour	
6/XS	7/S
8/M	9/L
10/XL	11/2XL
Mechanical Hazard Ratings	
EN388:2003	EN388:2016
Abrasion	01234 X01234
Cut	012345 X012345
Tear	01234 X01234
Puncture	01234 X01234
ISO	XABCDEF



Carded also available



ACTIVGRIP CJ-569 NITRILE GLOVE

Designed to provide maximum all-round performance in a wide range of applications in dry and wet conditions. ActivGrip construction gives superb dexterity and resistance to oil penetration.

- Nitrile fully coated with MicroFinish technology for ultimate wet and dry grip
- Double dipped palm and back provides protection against liquid penetration
- 13 gauge seamless nylon liner with ergonomic design for maximum comfort and minimum hand fatigue

Code	Description
TOW569	Purple 13G nylon liner Material - Nitrile Dip colour - Black & Purple Pack Qty - 12
Size & Hem Colour	
6/XS	7/S 8/M 9/L 10/XL 11/2XL
Mechanical Hazard Ratings	
	EN388:2003 EN388: 2016
Abrasion	01234 X01234
Cut	012345 X012345
Tear	01234 X01234
Puncture	01234 X01234
ISO	XABCDEF



Carded also available

ACTIVGRIP LITE LATEX GLOVE

A general purpose lightweight handling glove, suitable for use in a wide range of applications in dry and wet conditions.

- Latex palm coating with MicroFinish technology
- Double dipped palm and fingertips provides protection against liquid penetration
- 13 gauge seamless polyester liner with ergonomic design for maximum comfort and minimum hand fatigue
- Breathable open back for reduced perspiration and enhanced comfort especially during prolonged use

Code	Description
TOW397	Yellow 13G Polyester liner Material - Latex Dip colour - Navy Pack Qty - 12
Size & Hem Colour	
6/XS	7/S 8/M 9/L 10/XL 11/2XL
Mechanical Hazard Ratings	
	EN388:2003 EN388: 2016
Abrasion	01234 X01234
Cut	012345 X012345
Tear	01234 X01234
Puncture	01234 X01234
ISO	XABCDEF



Carded also available

POWERGRAB PREMIUM LATEX GLOVE

A general purpose handling glove, suitable for use in a wide range of light to heavier duty applications. PowerGrab construction gives superior grip, strength and durability, with the addition of a fully coated thumb protecting a vulnerable area.

- Latex palm and full thumb coating with MicroFinish technology for ultimate wet and dry grip
- Double dipped palm and thumb provides protection against liquid penetration
- Maximum tear resistance rating
- 10 gauge seamless polyester/cotton liner with ergonomic design for maximum comfort and minimum hand fatigue
- Breathable open back for reduced perspiration and enhanced comfort especially during prolonged use

Code	Description
TOW340	Brown 10G Polyester/Cotton liner Material - Latex Dip colour - Brown Pack Qty - 12
Size & Hem Colour	
6/XS	7/S 8/M 9/L 10/XL 11/2XL
Mechanical Hazard Ratings	
	EN388:2003 EN388: 2016
Abrasion	01234 X01234
Cut	012345 X012345
Tear	01234 X01234
Puncture	01234 X01234
ISO	XABCDEF



Carded also available

ACTIVGRIP 566 NITRILE GLOVE

The 566 features full nitrile coating and triple dip on a 13 gauge liner to give 360° protection against mechanical hazards and liquid penetration - ideal for handling in wet and oily conditions - with a longer cuff for enhanced wrist protection. ActivGrip construction gives superb dexterity and resistance to oil penetration.

- Nitrile fully coated for improved abrasion resistance with MicroFinish technology to palm and 3/4 back of hand for ultimate wet and dry grip
- Gauntlet style provides all-round protection against liquid penetration
- 13 gauge seamless polyester/cotton liner with ergonomic design for maximum comfort and minimum hand fatigue

Code	Description
TOW566	12" (30cm) length 13G Polyester/Cotton liner Material - Nitrile Dip colour - Green Pack Qty - 12
Sizes	7/S, 8/M, 9/L, 10/XL
Mechanical Hazard Ratings	
	EN388:2003 EN388: 2016
Abrasion	01234 X01234
Cut	012345 X012345
Tear	01234 X01234
Puncture	01234 X01234
ISO	XABCDEF





ACTIVGRIP XA-325 LATEX GLOVE

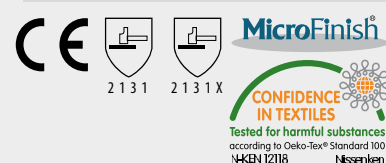
Designed to provide maximum all-round performance in a wide range of applications in dry and wet conditions.

- Latex palm and full thumb coating with MicroFinish technology for ultimate wet and dry grip
- Double dipped palm, fingers and thumb provides protection against liquid penetration
- 13 gauge seamless nylon liner with ergonomic design for maximum comfort and minimum hand fatigue
- Breathable open back for reduced perspiration and enhanced comfort especially during prolonged use

Code	Description
TOW325	Orange 13G Nylon liner Material - Latex Dip colour - Navy & White Pack Qty - 12

Size & Hem Colour					
6/XS	7/S	8/M	9/L	10/XL	11/2XL

Mechanical Hazard Ratings	
	EN388:2003 EN388: 2016
Abrasion	01 2 34 X01 2 34
Cut	01 2 345 X01 2 345
Tear	01 2 34 X01 2 34
Puncture	01 2 34 X01 2 34
ISO	X A BCDEF



ACTIVGRIP XA-326 LATEX GLOVE

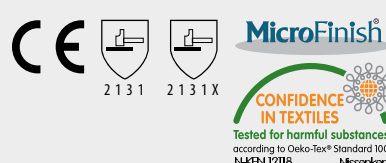
Designed to provide maximum all-round performance in a wide range of applications in dry and wet conditions.

- Latex fully coated with MicroFinish technology for ultimate wet and dry grip
- Double dipped palm and back provides protection against liquid penetration
- 13 gauge seamless nylon liner with ergonomic design for maximum comfort and minimum hand fatigue

Code	Description
TOW326	Purple 13G Nylon liner Material - Latex Dip colour - Navy & White Pack Qty - 12

Size & Hem Colour					
6/XS	7/S	8/M	9/L	10/XL	11/2XL

Mechanical Hazard Ratings	
	EN388:2003 EN388: 2016
Abrasion	01 2 34 X01 2 34
Cut	01 2 345 X01 2 345
Tear	01 2 34 X01 2 34
Puncture	01 2 34 X01 2 34
ISO	X A BCDEF



High cut resistance gloves

Protection against
cuts and lacerations
with no compromise on
grip or dexterity



ACTIVGRIP ATA 534 NITRILE GLOVE

Advanced Technology Armour (ATA) is a revolutionary group of fibres and yarns engineered and designed for use in high performance PPE. Combined with MicroFinish technology it delivers outstanding cut resistance and dexterity, plus resistance to oil penetration.

- Nitrile palm and full thumb coating with MicroFinish technology for ultimate wet and dry grip
- Double dipped palm provides protection against liquid penetration
- 13 gauge seamless ATA liner is engineered with a combination of cut resistant components creating a glove that can be up to 2x better than a comparable product made with conventional cut resistant fibres
- Breathable open back for reduced perspiration and enhanced comfort especially for prolonged use

Code	Description
TOW534	ATA liner Material - Nitrile Dip colour - Black Pack Qty - 12

Size & Hem Colour					
7/S	8/M	9/L	10/XL	11/2XL	

Mechanical Hazard Rating	
	EN388: 2016
Abrasion	X01 2 34
Cut	X01 2 345
Tear	X01 2 34
Puncture	X01 2 34
ISO	X A BCDEF





ACTIVGRIP OMEGA NITRILE GLOVE

The liquidproof nitrile palm with MicroFinish gives market leading grip while blocking liquids from outside. These features, combined with the open back hand style, make Omega the ideal light duty glove for oily and dry environments with cut risks present.

- Nitrile palm and full thumb coating with MicroFinish technology for ultimate wet and dry grip
- Double dipped palm provides protection against liquid penetration
- 13 gauge HPPE liner gives the user a lightweight feeling yet maintains a stable cut resistance of the highest level
- Breathable open back for reduced perspiration and enhanced comfort especially during prolonged use

Code	Description
TOW540	Purple 13G HPPE & Glass Fibre Liner Material - Nitrile Dip colour - Black Pack Qty - 12
Size & Hem Colour	
7/S	8/M 9/L 10/XL 11/2XL
Mechanical Hazard Ratings	
	EN388:2003 EN388:2016
Abrasion	0123 4 X0123 4
Cut	0123 4 5 X0123 4 5
Tear	0123 4 X0123 4
Puncture	012 3 4 X01 2 34
ISO	XAB C DEF



ACTIVGRIP OMEGA PLUS/OMEGA MAX NITRILE GLOVE

The liquidproof nitrile palm with MicroFinish gives market leading grip while blocking liquids from outside, making Omega the ideal light duty glove for oily and dry environments with cut risks present. The Omega Plus has double dip to the fingers to give protection against liquid penetration. The Omega Max has double dip to the whole back of hand to give protection against liquid penetration. ActivGrip construction gives superb dexterity and resistance to oil penetration.

- Nitrile palm and full thumb coating with MicroFinish technology for ultimate wet and dry grip
- Double dipped palm, fingers and thumb provides protection against liquid penetration
- 13 gauge seamless HPPE and glass fibre liner for cut level 5 protection with ergonomic design for maximum comfort and minimum hand fatigue

Code	Description
TOW541	Both purple 13G HPPE
TOW542	& Glass Fibre liner Material - Nitrile Dip colour - Black & Purple Pack Qty - 12
Size & Hem Colour	
7/S	8/M 9/L 10/XL 11/2XL
Mechanical Hazard Ratings	
	EN388:2003 EN388:2016
Abrasion	0123 4 X0123 4
Cut	0123 4 5 X0123 4 5
Tear	0123 4 X0123 4
Puncture	012 3 4 X01 2 34
ISO	XAB C DEF

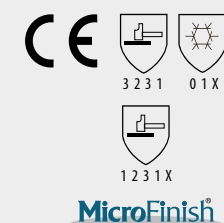
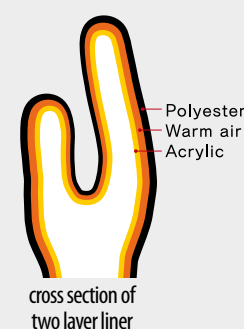


Outstanding grip performance combined with a thermal liner for handling without compromise in colder conditions

POWERGRAB THERMO W LATEX GLOVE

The Thermo W features a premium two-layer liner for extra warmth by keeping warm air between the layers.

- Latex palm and full thumb coating with MicroFinish technology for ultimate wet and dry grip
- Double dipped palm provides protection against liquid penetration
- Double layer liner - 10 gauge napped acrylic thermal inner and 13 gauge polyester outer - provides extra warmth for enhanced comfort in cold conditions with ergonomic design for minimum hand fatigue



Code	Description
TOW348	Lemon Yellow 10G Napped Acrylic Inner Liner Black 13G Polyester Outer Material - Latex Dip colour - Brown Pack Qty - 12
Size & Hem Colour	
7/S	8/M 9/L 10/XL 11/2XL
Mechanical Hazard Ratings	
	EN388:2003 EN388:2016
Abrasion	012 3 4 X0 1 234
Cut	01 2 345 X01 2 3455
Tear	012 3 4 X012 3 4
Puncture	0 1 234 X0 1 234
ISO	XAB C DEF
EN511:2006	
Convective Cold	0 1234
Contact Cold	0 1 234
Permeability by water	01 X



POWERGRAB THERMO LATEX GLOVE

The Thermo features a thermal liner which gives comfortable handling in cold conditions. PowerGrab construction gives superior grip, strength and durability, with the addition of a fully coated thumb protecting a vulnerable area.

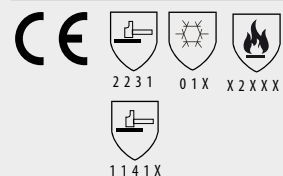
- Latex palm and full thumb coating with MicroFinish technology
- Double dipped palm and thumb provides protection against liquid penetration
- 10 gauge seamless napped acrylic liner for comfort when working in cold conditions with ergonomic design for minimum hand fatigue

Code Description

TOW334	Yellow 10G Napped Acrylic liner
TOW335	Orange 10G Napped Acrylic liner
	Material - Latex
	Dip colour - Brown
	Pack Qty - 12

Size & Hem Colour

7/S 8/M 9/L 10/XL 11/2XL



Mechanical Hazard Ratings

	EN388:2003	EN388: 2016
Abrasion	01 2 3 4	X0 1 2 3 4
Cut	01 2 3 4 5	X0 1 2 3 4 5
Tear	01 2 3 4	X0 1 2 3 4
Puncture	0 1 2 3 4	X0 1 2 3 4
ISO		X A B C D E F

	EN511:2006
Convective Cold	0 1 2 3 4
Contact Cold	0 1 2 3 4
Permeability by water	0 1 X

	EN407:2004
Resistance to flammability	X0 1 2 3 4
Contact heat	X0 1 2 3 4
Radiant heat	X0 1 2 3 4
Resistance to small splashes of molten metal	X0 1 2 3 4
Resistant to large splashes of molten metal	X0 1 2 3 4

MicroFinish®

Performance without compromise for professionals and serious gardeners



STRIMMER & TRIMMER GLOVE

Designed and tested by a team of nurserymen for regular use with strimmers and trimmers. Flexible and durable deerskin leather combined with spandex fabric offers both comfort and protection when you need it most.

- Gel padding on the palm cushions shock and reduces vibration
- Reinforced finger protection
- Deerskin leather
- Approved to EN420
- EN388 mechanical hazard rating 1.1.4.3



Code	Size	Pack Qty
CW700	S - XL	1





WORK GLOVE

The tough work glove is designed to cope with the hard conditions of everyday outdoor use. Features added protection of a reinforced palm patch when you need to use additional force for tough jobs.

- Padded palm area for extra protection
- Goatskin leather
- Approved to EN420

Code	Size	Pack Qty
CW100	S - XL	1



THERMAL WORK GLOVE

When cold temperatures hit, the Thermal Work Glove keeps hands from suffering. With all the benefits of the original Work Glove, the thermal lined version gives added protection to this already tough glove.

- Fleece lining for thermal protection
- Padded palm area for extra protection
- Goatskin leather
- Approved to EN420

Code	Size	Pack Qty
CW200	S - XL	1

WATER REPELLENT WORK GLOVE

For wet conditions where you need a tough work glove, the Water Repellent Work Glove is ideal. Coated with a hydrophobic layer, gloves and hands stay dry when grip could otherwise be compromised.

- Hydrophobic water repellent coating to keep hands dry
- Reinforced palm area for extra protection
- Goatskin leather
- Approved to EN420

Code	Size	Pack Qty
CW300	S - XL	1



ULTIMATE UTILITY GLOVE

When you need a durable and flexible glove for tough jobs when protection is required the Ultimate Utility Glove is perfect – 'Ultimate' because reinforced PVC patches give your hands protection against spiny, thorny plants like blackthorn and roses.

- Breathable padded stretch spandex for comfort
- Elasticated wrist for close fit
- Cow grain leather
- EN388 mechanical hazard rating 1.1.4.4

Code	Size	Pack Qty
CW800	S - XL	1



GARDEN GLOVE

These gloves were created to be a hard-working glove for heavy gardening jobs. Soft goatskin leather protects but is still soft and supple for detailed work.

- Velcro cuff for a close fit
- Leather fingertips for added protection
- Goatskin leather
- Approved to EN420

Code	Size	Pack Qty
CW900	S - XL	1



CHAINSAW GLOVE

Made from durable cow grain leather, these gloves offer protection with great flexibility – you won't even have to remove the gloves to stack logs. Double stitching, knuckle protection and certified to EN381-7, they are a great starter glove for chainsaw use.

- Elasticated knitted wrist for close fit
- Additional leather strip across knuckle for extra protection
- Double stitched in high wear areas
- Cow grain leather
- EN388 mechanical hazard rating 2.1.3.2
- EN381-7 rating Class 0

Code	Size	Pack Qty
CW400	S - XL	1



PROFESSIONAL THERMAL CHAINSAW GLOVE

When working in cold conditions these thermal chainsaw gloves protect you in a multitude of ways. Tough but flexible and extremely comfortable, they are ideal when you're working all day in cold temperatures, combined with the peace of mind of being certified to EN381-7 for chainsaw protection.

- Thinsulate lining
- Palm, thumb and fingers all with reinforced patches
- Breathable padded stretch spandex for superior fit
- Amara synthetic leather
- EN388 mechanical hazard rating 1.1.2.1
- EN381-7 rating Class 0

Code	Size	Pack Qty
CW500	S - XL	1



1 1 2 2



Class 0



PROFESSIONAL CHAINSAW GLOVE

A tough, flexible and comfortable chainsaw glove, perfect for all-day use. 14 layers of cut resistant material on the left glove gives protection against the moving chain. With a breathable, padded stretch spandex back and certified to EN381-7, these gloves offer protection, in comfort, all day long.

- Reinforced PVC patches for secure grip
- Elastic Velcro wrist closure for snug fit
- Amara synthetic leather
- EN388 mechanical hazard rating 1.1.2.1
- EN381-7 rating Class 0

Code	Size	Pack Qty
CW600	S - XL	1



1 1 2 2



Class 0

