



DRY-FIT® AIRFLOW

SUSTAINABLE GLOVES MADE FROM RECYCLED PLASTIC BOTTLES

OUR OCEANS AND COASTLINES ARE CHOKING ON PLASTIC. IT'S TIME TO MAKE A CHANGE

🙂 WORKHAND®

T: +47 22 73 26 70 - post@workhand.no - www.workhand.no



DRY-FIT[®] GLOVES ARE KNITTED WITH YARN MADE FROM RECYCLED PLASTIC BOTTLES.

1 PLASTIC BOTTLE = 1 PAIR OF GLOVES

For every pair of gloves produced, one plastic bottle is saved from the ocean or a landfill. The bottles used for our gloves are collected from local beaches and recycling stations near our factory in Sri Lanka.



Sustainable materials



Certified packaging



Tested for harmful substances



Touchscreen fingertips



Abrasion tested to last longer

THE DRY-FIT® RANGE

Forget everything you know about precision gloves. The Dry-Fit® range is, in addition to being sustainable, the most flexible and comfortable gloves you have ever experienced!

DRY-FIT®

AIRFLOW/GRIP

100203

DRY-FIT®

AIRFLOW/BIO

100219



DRY-FIT® AIRFLOW 100209



DRY-FIT® AIRFLOW/LIGHT GRIP 100213



DRY-FIT® AIRFLOW/CUT C 100217



DRY-FIT® AIRFLOW/COLD 300209



DRY-FIT®

AIRFLOW/CUT C GRIP

100218

DRY-FIT® AIRFLOW/COLD WOOL 300252



DRY-FIT® AIRFLOW/LIGHT 100212



DRY-FIT® AIRFLOW/CUT B 100216



DRY-FIT® AIRFLOW/MPACT 200220



DRY-FIT® AIRFLOW/COLD WOOL WP 300210

04 // WORKHAND[®] DRY-FIT[®]

SUSTAINABLE GLOVE TECHNOLOGY

OEKO-TEX®

Tested for harmfull substances. The whole glove is certified and free from toxic substances.

SMARTFIBER™

Extra soft and sustainable. Super soft and flexible yarn made from recycled plastic bottles (rPET).

MAGICKNITTM

Like a second skin. 4-way stretch and formfit design, shaped to the hand and fingers.

PROLONG™

Less throwaway! Tested against wear and tear. Buil to last

TOUCHSCREEN

Works on all screens.

Use on any screen without taking the gloves off.

AIRFLOW™

Keeps the hand cool and dry.

Highly breathable foam coating allows you to keep the glove on all day.

AIRFLOW

Our unique AirFlow[™], in combination with revolutionary MagicKnit[™] technology, provides full air circulation and perfect fit. Sustainable SmartFiber[™] made from recycled plastic bottles means superior softness and flexibillity, allowing you to keep the gloves on – all day.

- 360° air circulation
- 4-way stretch and formfit design
- Touchscreen compatible
- Durability min. 20.000 Martindale



Yarn from recycled plastic bottles



Certified packaging







STANDARD 100 20.HNO.34270 Hoberstein HTTL

SIZE	ART. NO.
6	100209-06
7	100209-07
8	100209-08
9	100209-09
10	100209-10
11	100209-11
12	100209-12

Type: Precision dry environment Length: +/- 25 cm (stretch to fit) Palm thickness: +/- 1 mm Lining: Fine mesh of sustainable yarn Single sales unit: 1 pair / Header card Content per Package / Carton: 12/144

EN ISO 21420

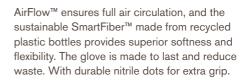
CAT.II

OEKO TEX®









- · Nitrile dots for extra grip
- 360° air circulation
- 4-way stretch and formfit design
- Touchscreen compatible
- Durability min. 20.000 Martindale



Yarn from recycled plastic bottles

RKHAND



Certified packaging



EXTRA





OEKO TEX® STANDARD 100 20.HNO.34270 Hohenstein HTTI

SIZE	ART. NO.	Type: Precision dry environment	EN ISO 21420	EN388
7	100203-07	Grip: Nitrile dots		
8	100203-08	Length: +/- 25 cm (stretch to fit)		
0		Palm thickness: +/- 1 mm	CAT.II	4X31A
9	100203-09	Lining: Fine mesh of sustainable yarn	0,1111	
10	100203-10	Single sales unit: 1 pair / Header card	EN407	
11	100203-11	Content per Package / Carton: 12/144		
			\	

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- Ultralight for precision handling
- 360° air circulation
- 4-way stretch and formfit design
- Touchscreen compatible



Yarn from recycled plastic bottles



Certified packaging

AIRFLOW



OEKO TEX*



 SIZE
 ART. NO.

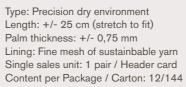
 7
 100212-07

 8
 100212-08

 9
 100212-09

 10
 100212-10

 11
 100212-11



EN ISO 21420





CAT.II

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10

11

100213-10

100213-11

AIRFLOW LIGHT/GRIP



Single sales unit: 1 pair / Header card Content per Package / Carton: 12/144 EN407

X1XXXX

AIRFLOW/BIO



A eco-friendly glove with extreme features. SmartFiber[™] from recycled plastic bottles (rPET) make the gloves extra soft and flexible. The rPET yarn is naturally antibacterial and provides 98% UV-protection. The foam coating is biodegradeable. With a combination of cotton, rPET yarn and biodegradeable foam gives you a sustainable glove with superior comfort.

- Biodegradeable foam nitrile
- Extremely comfortable on the hand
- 360° air circulation
- 4-way stretch and formfit design
- Touchscreen compatible



Yarn from recycled plastic bottles



Certified packaging

AIRFLOW



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SIZE	ART. NO.	Type: Precision dry environment	EN ISO 21420	EN388
7	100219-07	Length: +/- 25 cm (stretch to fit) Palm thickness: +/- 1 mm		Ŀ
8	100219-08	Lining: Fine mesh of eco friendly yarn		
9	100219-09	Single sales unit: 1 pair / Header card	CAT.II	4X21A
10	100219-10	Content per Package / Carton: 12/144	EN407	
11	100219-11		<u></u>	



Ultralight, non-itchy and cut resistant. Usually liners supported with glass fiber is used for cut protection, but this can cause itching and skin irritation. We have replaced it with a soft interior made with our SmartFiber[™] which truly takes care of your most important work tool, your hands!

- Ultralight cut protection level B
- Extended wrist protection
- Moisture absorption and cooling fiber
- 360° air circulation
- 4-way stretch and formfit design
- Touchscreen compatible



Yarn from recycled plastic bottles



Certified packaging

AIRFLOW



OEKO TEX*



 SIZE
 ART. NO.

 7
 100216-07

 8
 100216-08

 9
 100216-09

 10
 100216-10

 11
 100216-11

Type: Cut protection dry environment Length: +/- 27 cm (stretch to fit) Palm thickness: +/- 0,80 mm Lining: Fine mesh of sustainable yarn Single sales unit: 1 pair / Header card Content per Package / Carton: 12/72 EN ISO 21420

CAT.II





Enhanced cut protection without compromising the comfort. The sustainable SmartFiber™ from recycled bottles gives you a glove with soft and non-itchy interior that cares for your hands. The glove feels moulded on and makes precision work easier.

- Lightweight cut protection level C
- Extended wrist protection
- Moisture absorption and cooling fiber
- 360° air circulation
- 4-way stretch and formfit design
- Touchscreen compatible



Yarn from recycled plastic bottles



Certified packaging







STANDARD 100 20.HNO.34270 Hoberstein HTTI

SIZE	ART. NO.
7	100217-07
8	100217-08
9	100217-09
10	100217-10
11	100217-11

Type: Cut protection dry environment Length: +/- 28 cm (stretch to fit) Palm thickness: +/- 1 mm Single sales unit: 1 pair / Header card Lining: Fine mesh of sustainable yarn Content per Package / Carton: 12/72



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CAT.II

OEKO TEX®



AIRFLOW/CUT-C GRIP



THE PLASTIC PROBLEM

PLASTIC BOTTLES SOLD EVERY MINUTE

BO% OF BOTTLES ARE NOT RECYCLED AND END UP AS WASTE

IT TAKES UP TO 500 YEARS

FOR PLASTIC BOTTLES TO DEGRADE

THE DRY-FIT® SOLUTION



1 PAIR DRY-FIT REUSES 1 PLASTIC BOTTLE

54% LESS CO2-EMISSIONS

70% LESS ENERGY CONSUMPTION

*COMPARED TO VIRGIN PLASTIC



High performance impact glove with 360° Cut-E protection and waterproof membrane to protect against wet and windy weather conditions. All the layers are integrated in a seamless technology with a cotton interior, Ansi level 2 impact, secure Velcro closure and touch screen fingertips. This means that you can keep the glove on and stay comfortable all day.

- Ansi level 2 impact protection
- 360° cut protection, level E
- Waterproof membrane
- Soft cotton lining
- 4-way stretch and formfit design
- Touchscreen compatible



Yarn from recycled plastic bottles

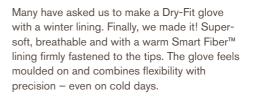








SIZE	ART. NO.	Type: Impact-/cut protection	EN ISO 21420	EN388
7	200220-07	Length: +/- 25 cm (stretch to fit)	i	
8	200220-08	Palm thickness: Not applicable Lining: Cotton		\sim
9	200220-09	Single sales unit: 1 pair / Header card	CAT.II	4X42EP
10	200220-10	Content per Package / Carton: 6/72	EN 407	EN 511
11	200220-11			
			X1XXXX	X11



- · Warm and soft polar fleece
- 360° air circulation
- 4-way stretch and formfit design
- Touchscreen compatible



Yarn from recycled plastic bottles



AIRFLOW



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STANDARD 100 20.HNO.34270 Hohenstein HTTI

SIZE	ART. NO.	Type: Precision cold environment	EN ISO 21420	EN388
7	300209-07	Length: +/- 25 cm (stretch to fit)		
8	300209-08	Palm thickness: Not applicable Lining: Polar fleece		$\overline{}$
9	300209-09	Single sales unit: 1 pair / Header card	CAT.II	4X42A
10	300209-10	Content per Package / Carton: 6/72	EN 511	
11	300209-11			
			12X	

AIRFLOW/COLD WOOL



Workhand Dry-Fit Airflow Cold/Wool has a mix of Merino wool and silk on the inside to keep you warm and comfortable in cold weather. These natural fibers are environmental friendly. The glove has a unique honeycomb patterned palm that gives you enhanced grip, ventilation and protection.

- · Merino wool and silk lining
- Honeycomb pattern for extra grip
- 360° air circulation
- 4-way stretch and formfit design
- Touchscreen compatible





Yarn from recycled plastic bottles



Certified packaging





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Type: Precision cold environment SIZE ART. NO. EN ISO 21420 EN388 Grip: Honeycomb pattern 7 300252-07 i 4 Length: +/- 25 cm (stretch to fit) 300252-08 8 Palm thickness: +/- 1 mm CAT.II 4X31A 9 300252-09 Lining: Wool and silk EN 511 10 300252-10 Content per Package / Carton: 6/72 300252-11 11 X1)

WATERPROOF/COLD WOOL WP



The next level winter glove that everyone has been waiting for! The entire glove has waterproof technology to protect against bad weather conditions and blocks wind, rain, and snow. All the layers in the glove are fixed together and delivers a unique comfort, fit and hand motion. No seams to be broken, and no need to take your gloves off when using touch screen devices. The whole exterior liner is made of 100 % recycled yarn!

- Waterproof membrane
- Excellent insulation and comfort
- 4-way stretch and formfit design
- Touchscreen compatible



Yarn from recycled plastic bottles









SIZE	ART. NO.	Type: Precision cold environment	EN ISO 21420	EN388
7	300210-07	Length: +/- 25 cm (stretch to fit)		
8	300210-08	Palm thickness: Not applicable Lining: Brushed acrylic		\sim
9	300210-09	Single sales unit: 1 pair / Header card	CAT.II	4X42B
10	300210-10	Content per Package / Carton: 6/72	EN 511	
11	300210-11			
			111	



This brochure is labelled with the Nordic Swan, and printed on FSC®-certified paper to ensure sustainable production and responsible forestry.



WORKHAND®

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