

PRODUCT SPECIFICATION

SAFETYWARE 9800 Dual Cartridge Silicone Full Face Air Purifying Respirator

- A full-face respirator with face seal, nose cup, and silicone headgear enhance ease of donning on & off, comfort, durability, and ease of cleaning.
- Large Polycarbonate lens provide a wide viewing angle & better visibility.
- Polycarbonate visor with anti-fog and anti-scratch treatment.
- MAX FLOW exhalation valve efficiently reduces the temperature, humidity, and CO₂ gases inside the respirator. It is protected with a vertical downward flow cover.
- Screw-type exhalation valve cover.
- Bayonet Filter Connection system.
- 4-point harness for a secure, quick and easy fit.
- Approved by SIRIM-DOSH.

ITEM CODE

ITEM CODE	SIZE
9800-M	M
9800-L	L

APPLICATIONS

- Welding
- Wood working
- Mining
- Pharmaceutical Manufacturing
- Environmental Cleanup
- Laboratory Work
- Emergency Response
- Construction

TECHNICAL DATA

MATERIAL	Face piece, nose cup and headgear : Silicone
	Visor : Polycarbonate
COLOR	Blue
STANDARD	BS EN 136 : 1998 AS/NZS 1716:2012
DOSH APPROVAL NO.	9800-M : JKKP/2024/12-01/06/00014/0001 9800-L : JKKP/2024/12-01/06/00014/0002
CARTON DIMENSION	42 (L) x 31 (W) x 27 (H) cm

Item Code: 9800



USAGE RESTRICTION

- This respirator does not supply oxygen; use in areas adequately ventilated without oxygen deficiency that do not contain explosive atmospheres.
- Do not use in environments where the concentration level of the contaminant is Immediately Dangerous to Life or Health (IDLH).



GreenPhils Inc.



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

GreenPhils Inc: Block 15 Lot 11 8th Street, Golden Mile Business Park. Brgy. Maduya, Carmona Cavite, Philippines

KnightClean Inc.: General Malvar Street, San Vicente, City of Binan Laguna, Philippines

Tel: (046) 433-0153 or 046 513 3200 / Mobile: 09171935096 or 09189797550

Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE 9200 Dual Cartridge Silicone Half Face Air Purifying Respirator

- Textured silicone face seal brings comfort, stability, durability and good contact in presence of moisture.
- A large inner space prevents uncomfortable contact between the mouth and nose with the facepiece.
- Quarter-turn strap change mechanism allows for easy maintenance.
- Dual-mode head harness adjusts easily for either standard or drop-down mode.
- The screw-type Exhalation Valve Cover directs exhaled breath.
- A wide strap provides a comfortable fit and extends the lifespan of the strap.
- Polycarbonate bayonet connection ensures no wear throughout the mask's service life.
- Approved by SIRIM-DOSH.

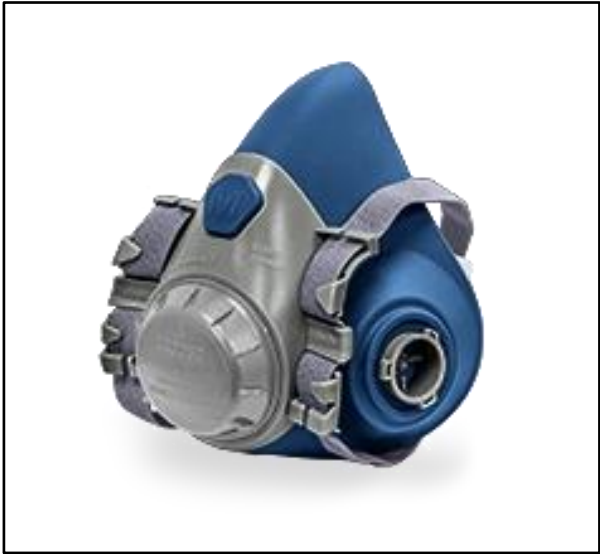
APPLICATIONS

- Welding
- Wood working
- Mining
- Pharmaceutical Manufacturing
- Environmental Cleanup
- Laboratory Work
- Emergency Response
- Construction

TECHNICAL DATA

MATERIAL	Face seal, inhalation and exhalation valve : Silicone
	Exhalation valve cover and neck buckle : ABS
	Headband : Braided rubber
COLOR	Blue
STANDARD	BS EN 140 : 1998 AS/NZS 1716:2012
DOSH APPROVAL NO.	9200-S : JKKP/2024/12-01/06/00015/0001 9200-M : JKKP/2024/12-01/06/00015/0002 9200-L : JKKP/2024/12-01/06/00015/0003
CARTON DIMENSION	44 (L) x 31 (W) x 16 (H) cm

Item Code: 9200



ITEM CODE

ITEM CODE	SIZE
9200-S	S
9200-M	M
9200-L	L



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

PRODUCT SPECIFICATION

SAFETYWARE 906 ABEK1 Multigas Cartridge

- Provides protection against organic vapours, including solvents with boiling points above 65 degrees Celsius.
- Protects against inorganic gases and vapors, such as Chlorine, Hydrogen sulfide and Hydrogen cyanide.
- Protects against acidic gases and vapors, such as Sulphur dioxide and Hydrogen fluoride.
- Protects against ammonia and certain amines, such as Ethylene diamine.
- Compatible with SAFETYWARE 9200 and 9800 lines of respirators.
- Swept-back design allows an enhanced field of view and comfort.
- The design allows for equal distribution of the airflow through the activated carbon, which in turn, extends the useful life of the activated carbon.
- Bayonet fitting allows cartridges to be clicked into place for ease of fitting.
- It is Lightweight with low breathing resistance.
- It features offset construction for better weight distribution, increasing comfort and visibility.
- Comply with EN14387:2004 + A1:2008.
- Approved by SIRIM-DOSH.

TECHNICAL DATA

MATERIAL	Carbon
COLOR CODE	Brown, Grey, Yellow and Green
CLASS	Class 1
STANDARD	EN14387:2004 + A1:2008 AS/NZS 1716:2012
DOSH APPROVAL NO.	JKKP/2024/12-01/06/00017/0003
CARTON DIMENSION	53 (L) x 24 (W) x 23 (H) cm
PACKING	2 units/ bag, 30 bags/ carton

FILTER SELECTION

FILTER TYPE	APPLICATION	ITEM CODE		
		901	903	906
A	Organic gases/vapours with boiling point above 65°C	✓	✓	✓
B	Inorganic gases/vapours			✓
E	Acidic gases/vapours		✓	✓
K	Ammonia and certain amines			✓

Item Code: 906



APPLICATIONS

- Chemical Manufacturing
- Pharmaceutical Manufacturing
- Metal working and Welding
- Pesticide Handling
- Laboratories
- Petrochemical Industry

USAGE INSTRUCTION

- The presence of odour, taste and/or irritation indicates that the gas filter no longer works and must be replaced (no later than 6 months after the original packaging has been opened).



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

PRODUCT SPECIFICATION

SAFETYWARE ChemArmor™ Nitrile Full Coating & Nitrile Palm Coating Cut Level D Chemical Resistant Gloves

- Sandy nitrile coating offers exceptional flexibility and grip in both wet and dry conditions, which is crucial for handling tasks where a secure hold on objects is essential.
- Constructed using 18-Gauge HPPE blend with glass fiber, which offers exceptional protection with a Level D cut resistance rating, making them highly effective at guarding against cuts and lacerations.
- Provide superior abrasion resistance, ensuring durability even in demanding work environments where abrasive materials are prevalent.
- Provide resistance to a range of chemicals, adding an additional layer of protection for workers who may be exposed to chemical substances.
- Feature three layers of nitrile coating, which contribute to their excellent grip and durability. This multi-layered approach ensures long-lasting performance.

APPLICATIONS

- Chemical Handling
- Oil Refining
- Agriculture
- Painting & Coating
- Food Processing
- Printing Industry
- Automotive Industry
- Pharmaceutical and Chemical Laboratories

TECHNICAL DATA

MATERIAL	18-Gauge HPPE blend with glass fiber
COATING	1st & 2nd layer: Green smooth nitrile full coating 3rd layer: Green sandy nitrile palm coating
COLOR	Green/Black
SIZE	8-10
LENGTH	~ 350 mm
STANDARD	EN ISO 21420: 2020 Dexterity 5 EN 388: 2016 + A1: 2018 4X42D EN ISO 374-1:2016 + A1:2018 Type A JKLOPT EN ISO 374-5:2016 Micro Organisms EN 407: 2020 X1XXXX
PACKAGING	1 pair/ polybag, 10 pairs/ bag, 60 pairs/ carton

Item Code: CMA02-GRN



PERFORMANCE PROPERTIES

EN388	ABRASION	4	EN374-1	J	N - Heptane	6
	CUT	X		K	Sodium Hydroxide 40%	4
	TEAR	4		L	Sulfuric Acid 96%	6
	PUNCTURE	2		O	Ammonium Hydroxide 25%	6
	CUT RESISTANCE METHOD (EN ISO 13997)	D		P	Hydrogen Peroxide 30%	6
		T		Formaldehyde 37%	6	



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

PRODUCT SPECIFICATION

SAFETYWARE Chem-Pro™ Medium Duty Flocklined Nitrile Gloves

- Made from specially formulated Acrylonitrile Butadiene compound that provides outstanding protection against a wide range of chemicals including strong detergents, greases, oils, most solvents and acids.
- Offers superior resistance to abrasion, cut and puncture compared with natural rubber gloves.
- Higher durability and longer wear than natural rubber gloves.
- Does not contain latex protein.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.
- Cotton flocklined offers added comfort and better absorption of perspiration.

CARE INSTRUCTION

- Carefully inspect the gloves before you put them on. Look for cracks, tears, holes, swelling or other damage. Chemicals can pass through even the smallest pinhole. If you spot any damage, discard the gloves.
- Wash the outside of your gloves with soap and water before you remove them. Always wash them when you take a break and when you are done for the day. Then thoroughly wash your hands.
- Put your gloves in proper container when you are finished with your task for the day.

APPLICATIONS

- Chemical Handling
- Oil Refining
- Agriculture
- Food Processing
- Printing Industry
- Automotive Industry

TECHNICAL DATA

MATERIAL	Nitrile	COLOR	Green
TYPE	Cotton Flocklined	CUFF	Straight
CONSTRUCTION	Unsupported Gloves		
THICKNESS	About 0.38 mm (15 mil)		
LENGTH	About 330 mm (13 inch)		
STANDARD	CE, FDA		
PACKAGING	1 pair/ polybag, 12 pairs/ bag, 144 pairs/ carton		

PERFORMANCE PROPERTIES

EN388	ABRASION	4	EN374-1	J	N - Heptane	6
	CUT	0		K	Sodium Hydroxide 40%	6
	TEAR	0		L	Sulfuric Acid 96%	2
	PUNCTURE	1		N	Acetic Acid 99%	5
	CUT RESISTANCE METHOD (EN ISO 13997)	X		O	Ammonium Hydroxide 25%	3
				T	Formaldehyde 37%	6

Item Code: GNF1513



ITEM CODE

ITEM CODE	SIZE
GNF15130GRNSM	S
GNF15130GRNMD	M
GNF15130GRNLG	L
GNF15130GRNXL	XL
GNF15130GRN2X	2XL



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

PRODUCT SPECIFICATION

SAFETYWARE Chem-Pro™ Heavy Duty Unlined Nitrile Gloves

- Made from specially formulated Acrylonitrile Butadiene compound that provides outstanding protection against a wide range of chemicals including strong detergents, greases, oils, most solvents and acids.
- Offers superior resistance to abrasion, cut and puncture compared with natural rubber gloves.
- Higher durability and longer wear than natural rubber gloves.
- Does not contain latex protein.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.

CARE INSTRUCTION

- Carefully inspect the gloves before you put them on. Look for cracks, tears, holes, swelling or other damage. Chemicals can pass through even the smallest pinhole. If you spot any damage, discard the gloves.
- Wash the outside of your gloves with soap and water before you remove them. Always wash them when you take a break and when you are done for the day. Then thoroughly wash your hands.
- Put your gloves in proper container when you are finished with your task for the day.

APPLICATIONS

- Chemical Handling
- Oil Refining
- Agriculture
- Food Processing
- Printing Industry
- Automotive Industry

TECHNICAL DATA

MATERIAL	Nitrile	COLOR	Green
TYPE	Unlined	CUFF	Straight
CONSTRUCTION	Unsupported Gloves		
THICKNESS	About 0.45 mm (18 mil)		
LENGTH	About 330 mm (13 inch)		
STANDARD	CE, FDA, CFIA		
PACKAGING	1 pair/ polybag, 12 pairs/ bag, 72 pairs/ carton		

PERFORMANCE PROPERTIES

EN388	ABRASION	4
	CUT	1
	TEAR	0
	PUNCTURE	1

EN374-3	J	N - Heptane
	K	Sodium Hydroxide 40%
	L	Sulfuric Acid 96%



Food Safe Compliance US FDA CFR 21 Part 177-2600	Food Safe Compliance Canadian Food Inspection Agency
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Item Code: GNU1813



ITEM CODE

ITEM CODE	SIZE
GNU18130GRNSM	S
GNU18130GRNMD	M
GNU18130GRNLG	L
GNU18130GRNXL	XL



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

PRODUCT SPECIFICATION

SAFETYWARE ChemArmor™ Nitrile Full Coating & Nitrile Palm Coating Chemical Resistant Gloves

- Sandy nitrile coating offers exceptional flexibility and grip in both wet and dry conditions, which is crucial for handling tasks where a secure hold on objects is essential.
- 18-gauge liner used in these gloves along with the strategically placed coatings ensures extra dexterity, helping wearers to maintain precision in their tasks without being hindered by bulkiness.
- Constructed with a lightweight and soft liner, which enhances comfort.
- Provides resistance to a range of chemicals, adding an additional layer of protection for workers who may be exposed to chemical substances.
- Feature three layers of nitrile coating, which contribute to their excellent grip and durability. This multi-layered approach ensures long-lasting performance.

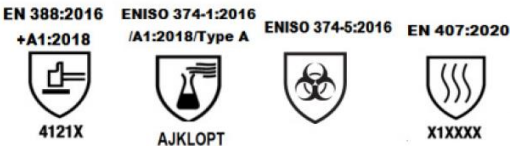
APPLICATIONS

- Chemical Handling
 - Oil Refining
 - Agriculture
 - Painting & Coating
- Food Processing
 - Printing Industry
 - Automotive Industry
 - Pharmaceutical and Chemical Laboratories

TECHNICAL DATA

MATERIAL	18-Gauge White Nylon Liner
COATING	1st & 2nd layer: Green smooth nitrile full coating 3rd layer: Black sandy nitrile palm coating
COLOR	Green/Black
SIZE	8-10
LENGTH	~ 350 mm
STANDARD	EN ISO 21420: 2020 Dexterity 5 EN 388: 2016 + A1: 2018 4121X EN ISO 374-1:2016 + A1:2018 Type A AJKLOPT EN ISO 374-5:2016 Micro Organisms EN 407: 2020 X1XXXX
PACKAGING	1 pair/ polybag, 10 pairs/ bag, 60 pairs/ carton

Item Code: CMA01-GRN



PERFORMANCE PROPERTIES

EN388	ABRASION	4	EN374-1	A	Methanol	3
	CUT	1		J	N - Heptane	6
	TEAR	2		K	Sodium Hydroxide 40%	6
	PUNCTURE	1		L	Sulfuric Acid 96%	3
	CUT RESISTANCE METHOD (EN ISO 13997)	X		O	Ammonium Hydroxide 25%	6
				P	Hydrogen Peroxide 30%	6
				T	Formaldehyde 37%	6



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

PRODUCT SPECIFICATION

SAFETYWARE ChemMax™ 26" Long Nitrile Fully Coated Glove

- Provide full-arm protection against oil, hydrocarbon, grease spillage, and steam.
- The interlock knit liner provides added durability against abrasions, cuts, snags, and punctures.
- Good dexterity and tearing resistance.
- Extended protection to the entire arm length.
- Fully coated over the entire hand with an additional coating on the palm area for extra protection.
- Ergonomically shaped and have a textured finish on the palm surface for improved grip.
- The elastic cuff effectively seals the arm from liquid seepage.

CARE INSTRUCTION

- Carefully inspect the gloves before you put them on. Look for cracks, tears, holes, swelling or other damage. Chemicals can pass through even the smallest pinhole. If you spot any damage, discard the gloves.
- Pack in polyethylene or polypropylene bags in cool and dry place.
- Avoid dry cleaning, direct heating and sunlight, contacts with solvents and harsh chemical such as strong acids and alkalis.

APPLICATIONS

- Mechanical Industries
- Chemical Industries (Alkaline components and solvents)
- Services and Food Industries
- Household

TECHNICAL DATA

MATERIAL	Cotton/Polycotton (Liner) Nitrile (Coating)	COLOR	Blue
TYPE	Interlock Liner	CUFF	Elastic
LENGTH	650 mm (± 30 mm)		
STANDARD	CE		
PACKAGING	1 pair/ polybag, 36 pairs/ carton		

Item Code: CMX26L-BLU



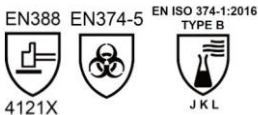
ITEM CODE & SIZING CHART

ITEM CODE	SIZE	PALM WIDTH (mm)
CMX26L-BLU-MD	M	105 ± 5
CMX26L-BLU-LG	L	115 ± 5
CMX26L-BLU-XL	XL	125 ± 5

PERFORMANCE PROPERTIES

EN388	ABRASION	4
	CUT	1
	TEAR	2
	PUNCTURE	1
	CUT RESISTANCE METHOD	X

EN374-1	J	N - Heptane
	K	Sodium Hydroxide 40%
	L	Sulfuric Acid 96%



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PRODUCT SPECIFICATION

SAFETYWARE Chem-Pro™ Heavy Duty Flocklined Nitrile Gloves

- Made from specially formulated Acrylonitrile Butadiene compound that provides outstanding protection against a wide range of chemicals including strong detergents, greases, oils, most solvents and acids.
- Offers superior resistance to abrasion, cut and puncture compared with natural rubber gloves.
- Higher durability and longer wear than natural rubber gloves.
- Does not contain latex protein.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.

CARE INSTRUCTION

- Carefully inspect the gloves before you put them on. Look for cracks, tears, holes, swelling or other damage. Chemicals can pass through even the smallest pinhole. If you spot any damage, discard the gloves.
- Wash the outside of your gloves with soap and water before you remove them. Always wash them when you take a break and when you are done for the day. Then thoroughly wash your hands.
- Put your gloves in proper container when you are finished with your task for the day.

APPLICATIONS

- Chemical Handling
- Oil Refining
- Agriculture
- Food Processing
- Printing Industry
- Automotive Industry

TECHNICAL DATA

MATERIAL	Nitrile	COLOR	Green
TYPE	Cotton Flocklined	CUFF	Straight
CONSTRUCTION	Unsupported Gloves		
THICKNESS	About 0.45 mm (18 mil)		
LENGTH	About 330 mm (13 inch)		
STANDARD	CE, FDA, CFIA		
PACKAGING	1 pair/ polybag, 12 pairs/ bag, 144 pairs/ carton		

PERFORMANCE PROPERTIES

EN388	ABRASION	4
	CUT (COUP TEST)	0
	TEAR	0
	PUNCTURE	1
	CUT (EN ISO 13997)	X

EN374-1	J	N - Heptane
	K	Sodium Hydroxide 40%
	L	Sulfuric Acid 96%
	N	Acetic Acid 99%
	O	Ammonium Hydroxide 25%
	T	Formaldehyde 37%

Item Code: GNF1813



ITEM CODE

ITEM CODE	SIZE
GNF18130GRNSM	S
GNF18130GRNMD	M
GNF18130GRNLG	L
GNF18130GRNXL	XL
GNF18130GRN2X	2XL



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

PRODUCT SPECIFICATION

SAFETYWARE Chem-Pro™ Heavy Duty Flocklined Nitrile Gloves

- Made from specially formulated Acrylonitrile Butadiene compound that provides outstanding protection against a wide range of chemicals including strong detergents, greases, oils, most solvents and acids.
- Offers superior resistance to abrasion, cut and puncture compared with natural rubber gloves.
- Higher durability and longer wear than natural rubber gloves.
- Does not contain latex protein.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.
- Cotton flocklined offers added comfort and better absorption of perspiration.
- 15" length gloves available for application where longer gloves are more appropriate.
- The manufacturing process is certified and accorded with the ISO 9001:2015 Quality Management System and Regulation (EU) 2016/425 of the European Parliament and of the Council Module for PPE of complex design.

CARE INSTRUCTION

- Carefully inspect the gloves before you put them on. Look for cracks, tears, holes, swelling or other damage. Chemicals can pass through even the smallest pinhole. If you spot any damage, discard the gloves.
- Wash the outside of your gloves with soap and water before you remove them. Always wash them when you take a break and when you are done for the day. Then thoroughly wash your hands.
- Put your gloves in proper container when you are finished with your task for the day.

APPLICATIONS

- Chemical Handling
- Oil Refining
- Agriculture
- Food Processing
- Printing Industry
- Automotive Industry

TECHNICAL DATA

MATERIAL	Nitrile	COLOR	Green
TYPE	Cotton Flocklined	CUFF	Straight
CONSTRUCTION	Unsupported Gloves		
THICKNESS	About 0.45 mm (18 mil) * single wall		
LENGTH	About 380 mm (15 inch)		
STANDARD	CE, FDA, CFIA		
PACKAGING	1 pair/ polybag, 12 pairs/ bag, 144 pairs/ carton		
CARTON DIMENSION	280 mm (L) x 385 mm (W) x 355 mm (H)		

Item Code: GNF1815



ITEM CODE

ITEM CODE	SIZE
GNF1815-GRN-SM	S
GNF1815-GRN-MD	M
GNF1815-GRN-LG	L
GNF1815-GRN-XL	XL
GNF1815-GRN-2XL	2XL



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SIZING CHART

SIZE	S	M	L	XL	2XL
PALM WIDTH (mm)	95	105	117	127	136
WEIGHT/ PIECE (g)	37.5	40	45	47	51.5

PERFORMANCE PROPERTIES

TENSILE STRENGTH	≥ 20 mPa
ELONGATION AT BREAK	≥ 400%

EN388	ABRASION	4
	CUT	0
	TEAR	0
	PUNCTURE	1
	CUT RESISTANT	X

EN374-1	J	N - Heptane	6
	K	Sodium Hydroxide 40%	6
	L	Sulfuric Acid 96%	2
	N	Acetic Acid 99%	2
	O	Ammonium Hydroxide 25%	4
	T	Formaldehyde 37%	6

* ISO 374-1:2016 Type A: At least 6 types of chemicals with Breakthrough time > 30 mins.

EN388



4001X

ISO 374-1:2016
Type A



JKLNOT

ISO 374-5:
2016





0120

Food Safe Compliance
US FDA
CFR 21 Part 177-2600

Food Safe Compliance
Canadian Food
Inspection Agency

GreenPhils Inc.

KNIGHTCLEAN INC.

AN EXCLUSIVE DISTRIBUTOR OF Safetyware

PRODUCT SPECIFICATION

SAFETYWARE Chem-Pro™ Light Duty Unlined Nitrile Gloves

- Made from specially formulated Acrylonitrile Butadiene compound that provides outstanding protection against a wide range of chemicals including strong detergents, greases, oils, most solvents and acids.
- Offers superior resistance to abrasion, cut and puncture compared with natural rubber gloves.
- Higher durability and longer wear than natural rubber gloves.
- Does not contain latex protein.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.

APPLICATIONS

- Chemical Handling
- Oil Refining
- Agriculture
- Food Processing
- Printing Industry
- Automotive Industry

TECHNICAL DATA

MATERIAL	Nitrile	COLOR	Green
TYPE	Unlined	CUFF	Straight
CONSTRUCTION	Unsupported Gloves		
THICKNESS	About 0.28 mm (11 mil)		
LENGTH	About 330 mm (13 inch)		
STANDARD	EN ISO 374-1:2016 Type A (JKLNOT) EN 374-2:2014 Performance Level 2 EN ISO 374-5: 2016 EN 388:2016 (4,0,0,1,X) FDA 21 CFR 177.2600 EU Food Regulation 1935/2004 German Regulation for Food Contact Materials (BfR Empfehlung XXI)		
PACKAGING	1 pair/ polybag, 12 pairs/ bag, 144 pairs/ carton		

PERFORMANCE PROPERTIES

EN374-1	J	n-Heptane
	K	Sodium Hydroxide 40%
	L	Sulfuric Acid 96%
	N	Acetic Acid 99%
	O	Ammonium Hydroxide 25%
	T	Formaldehyde 37%

EN388	ABRASION	4
	CUT	0
	TEAR	0
	PUNCTURE	1

Item Code: GNU1113



ITEM CODE

ITEM CODE	SIZE
GNU1113-GRN-SM	S
GNU1113-GRN-MD	M
GNU1113-GRN-LG	L
GNU1113-GRN-XL	XL
GNU1113-GRN-2X	2XL



GreenPhils Inc.



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KnightClean Inc.: General Malvar Street, San Vicente, City of Binan Laguna, Philippines

Tel: (046) 433-0153 or 046 513 3200 / Mobile: 09171935096 or 09189797550

Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE Chem-Pro™ Light Duty Unlined Nitrile Gloves

- Made from specially formulated Acrylonitrile Butadiene compound that provides outstanding protection against a wide range of chemicals including strong detergents, greases, oils, most solvents and acids.
- Offers superior resistance to abrasion, cut and puncture compared with natural rubber gloves.
- Higher durability and longer wear than natural rubber gloves.
- Does not contain latex protein.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.

APPLICATIONS

- Chemical Handling
- Oil Refining
- Agriculture
- Food Processing
- Printing Industry
- Automotive Industry

TECHNICAL DATA

MATERIAL	Nitrile	COLOR	Green
TYPE	Unlined	CUFF	Straight
CONSTRUCTION	Unsupported Gloves		
THICKNESS	About 0.38 mm (15 mil)		
LENGTH	About 330 mm (13 inch)		
STANDARD	EN ISO 374-1:2016 Type A (JKLNOT) EN 374-2:2014 Performance Level 2 EN ISO 374-5: 2016 EN 388:2016 (4,0,0,1,X) FDA 21 CFR 177.2600 EU Food Regulation 1935/2004 German Regulation for Food Contact Materials (BfR Empfehlung XXI)		
PACKAGING	1 pair/ polybag, 12 pairs/ bag, 144 pairs/ carton		

PERFORMANCE PROPERTIES

EN374-1	J	n-Heptane
	K	Sodium Hydroxide 40%
	L	Sulfuric Acid 96%
	N	Acetic Acid 99%
	O	Ammonium Hydroxide 25%
	T	Formaldehyde 37%

EN388	ABRASION	4
	CUT	0
	TEAR	0
	PUNCTURE	1

Item Code: GNU1513



ITEM CODE

ITEM CODE	SIZE
GNU1513-GRN-SM	S
GNU1513-GRN-MD	M
GNU1513-GRN-LG	L
GNU1513-GRN-XL	XL
GNU1513-GRN-2X	2XL



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Tel: (046) 433-0153 or 046 513 3200 / Mobile: 09171935096 or 09189797550

Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE Protecto™ Blue PVC Coated Gloves

- This oil-resistant gloves is made of cotton with full PVC coating.
- Features:
 - Excellent oil resistant.
 - Good Acid & Alkali resistance.
 - Good abrasion resistance.
 - Ergonomic design provides a maximum comfort and minimum hand fatigue.
 - Double dipped construction provides longer lasting performance.
 - Rough finish enhances grip performance in dry & wet application.

APPLICATIONS

- Chemical Industry
- Fishing and agriculture
- Petrochemistry

TECHNICAL DATA

MATERIAL	Lining : 100 % Cotton interlock liner Coating : 100 % PVC
COLOR	Blue
FINISH	Pebble rough
THICKNESS	1.5 mm (Palm)
LENGTH	35 cm
WEIGHT	275 g/ pair
STANDARD	EN 388, EN 374, EN 420
PACKAGING	12 pairs/ bag, 6 bags/ carton
CARTON DIMENSION	420 mm (L) x 370 mm (W) x 330 mm (H)

Item Code: VDR35S



GreenPhils Inc.



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Tel: (046) 433-0153 or 046 513 3200 / **Mobile:** 09171935096 or 09189797550

Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE FrostArmor™ Cold Resistant Gloves

- Designed to provide protection in temperatures as low as -25°C, it keeps your hands warm in extreme cold and in dry conditions, providing standard grip for everyday tasks.
- Features a double layer of natural rubber for enhanced insulation and protection against the cold.
- Equipped with a 13-Gauge polyester shell combined with a 7-Gauge acrylic liner, ensuring maximum warmth and comfort.
- Perfect for a variety of cold-weather applications, ensuring your hands are both warm and well-protected.

APPLICATIONS

- Cold Storage Handling
- Winter Sports
- Cold-Sensitive Industries

TECHNICAL DATA

MATERIAL	Inner Layer : 100% Acrylic Outer Layer : 100% Polyester
LINER MATERIAL	13-Gauge Polyester + 7-Gauge Acrylic
PALM PATTERN	Sandy Grip
SIZE	8 - 10
LENGTH	9" (230mm)
STANDARD	EN 388:2016+A1:2018 EN 511:2006 EN ISO 21420:2020
PACKAGING	1 pair per bag, 12 pairs per large plain bag, 120 pairs per carton

PERFORMANCE PROPERTIES

EN388	ABRASION	3
	CUT	2
	TEAR	3
	PUNCTURE	2
	CUT (EN ISO 13997)	X

Item Code: CRG02

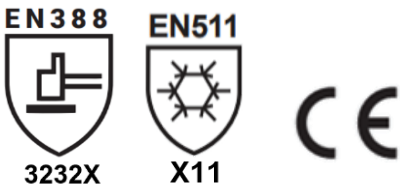


ITEM CODE

SIZE	ITEM CODE
8	CRG02-BLK-08
9	CRG02-BLK-09
10	CRG02-BLK-10

CARE INSTRUCTIONS

- Wash in water with a temperature not exceeding 40°C using a mild laundry detergent, and then air dry by hanging.
- Avoid using bleach, refrain from dry cleaning, and do not launder gloves that have been exposed to toxic chemicals.



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PRODUCT SPECIFICATION

SAFETYWARE Cryogenic Gloves

- Protect your hands and arms when working in hazardous and ultra-cold environments.
- Innovative design offers superior thermal protection, while allowing for a maximum level of flexibility and dexterity.
- Features:
 - Made of multi-layer anti-cold material which offer comfortable and warm.
 - Thermal inner lining material with high thermal insulation able to wicks moisture away and maintaining comfort over extended periods.
 - Waterproof liner.
 - Able to resist extreme cold.
 - Able to remove liquid nitrogen directly from liquid nitrogen Dewar, liquid nitrogen cans and other containers.
 - Can be used in clean rooms or clean rooms with Class 1000.
 - Light, soft, durable and extremely flexible.

APPLICATIONS

- Biomedical
- Genetic technology
- Laboratory research
- Anti-spatter liquid nitrogen
- Industrial
- Frozen food processing
- LNG filling stations
- Any other cryogenic grinding prevention of extreme cold

Warning: *Not for immersion in liquid and other low temperature liquid and oily liquid.*

TECHNICAL DATA

THERMAL PROTECTION	-250 °C to +148 °C
COLOR	Blue
SIZE	Free size
WEIGHT (g)	210, 240, 270
STANDARDS	EN ISO 388:2003 EN ISO 511:2006
PACKAGING	1 pair / bag, 20 bags / carton

Caution:

- *Store in ventilation, mildew, moth proofing, clean and dry place.*
- *Avoid from acid, alkali, oil and corrosive materials.*

Item Code: CRG



ITEM CODE

ITEM CODE	LENGTH (cm)	STYLE
CRG38	38	Mid-arm
CRG48	48	Elbow
CRG58	58	Shoulder



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Tel: (046) 433-0153 or 046 513 3200 / Mobile: 09171935096 or 09189797550

Website: www.greenphils.com.ph

A780 - Arc Cut D13 Level 2 Glove

Collection: Arc Flash Gloves

Range: Hand Protection

Materials: Aramid, Glass Fibre, Neoprene, Modacrylic

Dipping:

Inner Pack: 12

Outer Carton: 144

Product information

Created with flame resistant properties, the Arc Cut D13 Level 2 provides a high level of protection against Arc Flash burns and cuts. The 13-gauge cut level D knitted liner is manufactured with a unique flame-resistant aramid yarn which provides increased dexterity and hand movement. The flame-resistant neoprene coated palm allows for excellent grip. Arc Flash level 2 (ATPV 9.5cal/cm2).

Hand Protection

A wide and increasing range of hand protection products is available. In order to help cater to every need. Only the best materials and manufacturing methods are used in the production of Portwest's extensive range of Hand Protection products....

Standards

EN ISO 21420: 2020 Dexterity 5
EN 388: 2016 + A1: 2018 (4X42D)
EN 407: 2020 (41XXXX)
ASTM F2675-13 Class 2
ANSI/ISEA 105: 2016 CUT Level (A5)
ANSI/ISEA 105: 2016 ABRASION Level (6)



Features

- Superb Arc-Flash Protection: Arc Rating (ATPV) = 9.5 cal/cm2
- ARC Grip glove provides a high level of protection against ARC flash burns and cuts
- Level D cut resistance
- 13 gauge liner constructed for durability and precise fitting
- Flame-resistant neoprene coated palm allows for excellent grip
- FR aramid thread for extra durability and protection
- CE certified
- Retail tag which aids presentation for retail sales
- ANSI cut level A4
- UKCA marked



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Website: www.greenphils.com.ph



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

A780 - Arc Cut D13 Level 2 Glove

Commodity Code: 6116102091

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/20070-02/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
A780E8RM	Green/Black	45.0	37.0	27.0	0.1160	0.0450	5036108293926	25036108783667
A780E8RL	Green/Black	45.0	37.0	27.0	0.1290	0.0450	5036108293919	25036108783650
A780E8RXL	Green/Black	45.0	37.0	27.0	0.1380	0.0450	5036108293933	25036108783674
A780E8RXXL	Green/Black	45.0	37.0	27.0	0.1560	0.0450	5036108293940	25036108783681



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Website: www.greenphils.com.ph

Portwest Clothing Ltd ~ Fieldsend Business Park ~ Thurnscoe, Rotherham ~ S63 0JF ~ United Kingdom (19-May-2025)

PRODUCT SPECIFICATION

SAFETYWARE UltraCut HPPE Blend Cut Cut Protective Sleeves

- Comes with thumb hole feature, ensuring a secure fit and preventing the sleeves from slipping down during use.
- Provides reliable protection against cuts and abrasions.
- Made with premium cut resistant fibers, offers exceptional strength and durability, ensuring long-lasting performance and peace of mind.
- Designed with a snug and ergonomic fit, providing flexibility and freedom of movement without compromising on protection.
- Lint free and washable.
- Offers cut resistant level F protection.

APPLICATIONS

- Automotive Industry
 - Paper & Printing
 - Manufacturing & Engineering
 - Electronics Manufacturing
- Woodworking
 - Metalworking
 - Glass Industry
 - Industrial Maintenance

TECHNICAL DATA

MATERIAL	HPPE Blend Yarn
LENGTH	22 inches (558 mm)
COLOR	Yellow
STANDARD	EN 407:2020 Contact Heat Level 1 EN 388:2016 2X42 Cut Level F
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

PERFORMANCE PROPERTIES

EN388	ABRASION	2
	BLADE CUT	X
	TEAR	4
	PUNCTURE	2
	CUT RESISTANCE METHOD (EN ISO 13997)	F

Item Code: ULS22



AN EXCLUSIVE DISTRIBUTOR OF 

PRODUCT SPECIFICATION

SAFETYWARE VersaCut HPPE Blend Cut Level D 18" Protective Sleeves

- Provide cut protection and is the ideal solution for any application involving the handling of glass or metal.
- Offer superior comfort - Specially engineered to wick away moisture and allow more air transfer.
- Washable and can be used repeatedly without compromising performance.

APPLICATIONS

- Automotive Industry
- Cardboard Factories
- Mechanical Workshops
- Glass Industry
- Industrial Maintenance

TECHNICAL DATA

MATERIAL	HPPE Blend Yarn
COLOR	Grey
LENGTH	18 Inch
STANDARD	EN 388:2016
WEIGHT	200 g
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

Item Code: VSC18



PERFORMANCE PROPERTIES

EN388	ABRASION	2
	BLADE CUT	X
	TEAR	4
	PUNCTURE	2
	CUT RESISTANCE METHOD (EN ISO 13997)	D

“X” indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.



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PRODUCT SPECIFICATION

SAFETYWARE 3 Finger Wrist Ring Mesh Glove with Hook Strap

- Features a uniquely innovative secure stainless steel closure for hygienic, safe, and easy cleaning.
- Made of AISI Type 304L Stainless Steel with high performance of rust resistance and corrosion resistance.
- Uses a 4:1 ring assembly throughout the gloves which means each ring is connected to least four adjacent rings to minimize gaps where knife points can penetrate.
- Three digits pertence protection (thumb, forefinger and middle finger).
- Reversible for left or right hand.
- Offer ultimate protection with 200N tensile force.
- Stainless steel hook strap enable easy to wear, clean and will not harbor bacteria.
- Include a glove tightener that fits over the mesh glove on the back of the hand and provides a tighter fit for the working area of the palm and fingers without hindering comfort or dexterity.

APPLICATIONS

- Slaughterhouses
- Fish and shellfish processing
- Poultry processing
- Large-scale public canteens
- Supermarkets
- Plastic and leather processing
- Textile, tailoring and paper industry
- Wood and glass processing
- Laboratory containment
- Security, police and public security

LAUNDERING INSTRUCTIONS

- Metal mesh gloves should be cleaned and sanitized at least once daily, particularly in food processing and food handling operations to comply with regulations governing these industries.
- Use a mild detergent in clean, warm water and vigorously scrub gloves to remove foreign matter.
- The gloves can also be laundered by machine washing, again using a mild detergent.
- Water temperature of 122° F (50° C) is recommended whether gloves are manually or machine washed.
- Gloves must be rinsed in clean, hot water, at least 180°F (82° C).
- Only disinfectants approved by food hygiene authorities should be used. Store in a cool, dry and well ventilated area.

TECHNICAL DATA

MATERIAL	AISI 304L stainless steel	WIRE DIAMETER	0.53mm
CONSTRUCTION	Individually-welded rings	RING MESH DIAMETER	Outside : 3.81mm Inside : 2.75mm
CUFF STYLE	Hook type	COLOR	Silver
STYLE	3-Finger	PACKAGING	1 piece / polybag, 10 piece / carton

SIZING CHART

	XS	S	M	L	XL
Length (mm)	230	240	250	260	265
Weight (g)	125	130	140	150	165
Color code	Green	White	Red	Blue	Orange

Item Code: SS300



ITEM CODE

ITEM CODE	SIZE
SS300000SILXS	XS
SS300000SILSM	S
SS300000SILMD	M
SS300000SILLG	L
SS300000SILXL	XL

STANDARDS



AN EXCLUSIVE DISTRIBUTOR OF **Safetyware**

PRODUCT SPECIFICATION

SAFETYWARE SensiCut 21-Gauge HPPE Blend Cut Resistant Gloves with B-Comb Knitting Technology

- Crafted with a 21-Gauge Honeymesh™ cut-resistant liner, these ultra-thin gloves provide heightened sensitivity and achieve a certified cut resistance Level D. They offer essential protection for tasks involving the risk of cuts.
- The liner ensures flexibility and reduces hand fatigue, making them perfectly suited for precision tasks.
- These gloves are ideal for use as a liner, to be worn inside another pair of gloves, enhancing your hand protection options.
- The Honeymesh™ cut-resistant liner is designed for exceptional breathability, ensuring that your hands stay comfortable and dry during prolonged use.

APPLICATIONS

- Aerospace
- Construction
- Logistics
- Packing
- Plastic injection moulding
- General maintenance and assembling work

TECHNICAL DATA

MATERIAL	21-Gauge Honeymesh™ Yarn
COLOUR	Grey
CUFF STYLE	Elasticated Knitwrist
SIZE	8 - 10
PACKAGING	1 pair /polybag, 12 pairs /bag, 120 pairs /carton.
STANDARD	EN 388:2016 (1X3XD)

PERFORMANCE PROPERTIES

EN388	ABRASION	1
	BLADE CUT	X
	TEAR	3
	PUNCTURE	X
	CUT (TDM TEST)	D



Item Code: SSC01



ITEM CODE

ITEM CODE	SIZE
SSC01-08	8
SSC01-09	9
SSC01-10	10



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Tel: (046) 433-0153 or 046 513 3200 / Mobile: 09171935096 or 09189797550

Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE UltraGrip Cut Resistant Gloves with Nitrile Coating

- Double nitrile coating, thus providing enhanced protection, while also making them particularly well-suited for working in oily environments.
- Comes with touch-screen feature, allow users to touch smartphones or tablets.
- Offers excellent grip in wet and oily conditions.
- Made with premium cut resistant liner, provides superior protection while achieving level F cut resistance.
- 18-gauge liner for a perfect fit – Provides maximum dexterity and decent tactile sensitivity.

APPLICATIONS

- Automotive Industry
 - Paper & Printing
 - Manufacturing & Engineering
 - Electronics Manufacturing
- Woodworking
 - Glass Industry
 - Industrial Maintenance
 - Warehousing & Logistics

TECHNICAL DATA

MATERIAL	18-Gauge HPPE Blend
COATING	1st Layer: Red Smooth Nitrile Full Coating 2nd Layer: Black DuraGrip Nitrile Palm Coating
COLOR	Grey / Red / Black
SIZES	7-10
STANDARD	EN 388:2016 4X42F
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

PERFORMANCE PROPERTIES

EN388	ABRASION	4
	BLADE CUT	X
	TEAR	4
	PUNCTURE	2
	CUT RESISTANCE METHOD (EN ISO 13997)	F

Item Code: ULS03-BLK



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PRODUCT SPECIFICATION


SAFETYWARE 5 Finger Wrist Ring Mesh Glove with Hook Strap

- Features a uniquely innovative secure stainless steel closure for hygienic, safe, and easy cleaning.
- Made with AISI Type 304L Stainless Steel with high performance of rust resistance and corrosion resistance.
- Uses a 4:1 ring assembly throughout the gloves which means each ring is connected to least four adjacent rings to minimize gaps where knife points can penetrate.
- Reversible for left or right hand, follow the 3 step reversible design instructions.
- Offer ultimate protection with 200N tensile force.
- Stainless steel hook strap enable easy to wear, clean and will not harbor bacteria.
- Include a glove tightener that fits over the mesh glove on the back of the hand and provides a tighter fit for the working area of the palm and fingers without hindering comfort or dexterity.

APPLICATIONS

- Slaughterhouses
- Fish and shellfish processing
- Poultry processing
- Large-scale public canteens
- Supermarkets
- Plastic and leather processing
- Textile, tailoring and paper industry
- Wood and glass processing
- Laboratory containment
- Security, police and public security

TECHNICAL DATA

MATERIAL	AISI 304L stainless steel	WIRE DIAMETER	0.53 mm
CONSTRUCTION	Individually-welded rings	RING MESH DIAMETER	Outside : 3.81 mm Inside : 2.75 mm
CUFF STYLE	Hook type	COLOR	Silver
STYLE	5-Finger	PACKAGING	1 piece / polybag, 10 pieces / carton
STANDARDS	<p>European CE, FDA, LFGB</p> <p>EN 420 EN 1082</p>  <p>EC Type Examination carried out by: SATRA Technology Wyndham Way, Kettering, NN16 8SD, UK (NB0321) Tested and certified in accordance with EN1082 and PPE Directive (89/686/EEC)</p>		

SIZING CHART

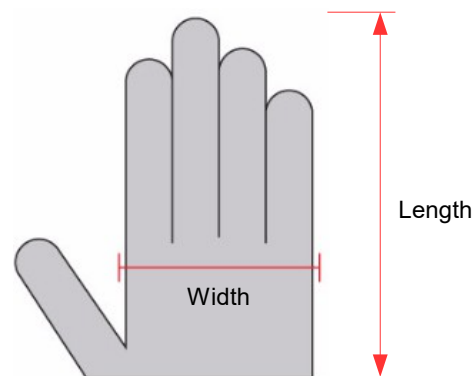
SPECIFICATION	XS	S	M	L	XL
Length (mm)	230	240	250	260	265
Palm width (mm)	110	120	125	130	135
Weight (g)	165	175	200	210	235
Color code	Green	White	Red	Blue	Orange

Item Code: SS500



ITEM CODE

ITEM CODE	SIZE
SS500000SILXS	XS
SS500000SILSM	S
SS500000SILMD	M
SS500000SILLG	L
SS500000SILXL	XL



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Website: www.greenphils.com.ph

FITTING INSTRUCTIONS

1. Slide the buckle off the strap.
2. Insert hand into glove using a “shaking” motion to ensure the chain drops into position.
3. Slide the buckle back on the strap.

THREE STEP REVERSIBLE DESIGN INSTRUCTIONS

1. Slide the buckle off the strap.
2. Insert hand into gloves. As you remove your hand from the glove, pull on the fingers to turn the glove inside out (using a “shaking” motion after removing your hand).
3. Slide the buckle back on the strap.

LAUNDERING INSTRUCTIONS

- Metal mesh gloves should be cleaned and sanitized at least once daily, particularly in food processing and food handling operations to comply with regulations governing these industries.
- Use a mild detergent in clean, warm water and vigorously scrub gloves to remove foreign matter.
- The gloves can also be laundered by machine washing, again using a mild detergent.
- Water temperature of 122° F (50° C) is recommended whether gloves are manually or machine washed.
- Gloves must be rinsed in clean, hot water, at least 180°F (82° C).
- Only disinfectants approved by food hygiene authorities should be used. Store in a cool, dry and well ventilated area.

The practice of hitting gloves against work stations or hard surfaces of any kind to remove debris is specifically discouraged, as such repetitive action could damage the mesh.

Check gloves for damage before use, do not use if any rings are damaged or lost. If damaged, replace with new gloves.

WARNINGS

- Gloves are cut-resistant, not cut proof and will only offer protection against cuts and stabs from hand knives.
- Extreme caution should be used around moving machinery and electricity – gloves conduct electricity.
- Laundering gloves that have been in contact with toxic or corrosive chemicals may result in a chemical reaction, including fumes that could cause personal injury, serious illness or death.
- Product should not be adjusted or changed in any way other than to shorten the free ends of the wrist straps if required.

This information is provided as a guideline for product use. The end user is solely responsible for determining the suitability of a particular glove for a specific application and the length of time in which such glove may be safely used.



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PRODUCT SPECIFICATION

SAFETYWARE UltraCut Cut Resistant PU Palm Coated Gloves

Item Code: ULS01-BLK

- Comes with touch-screen feature, allow users to touch smartphones or tablets.
- Made with premium cut resistant liner, provides superior protection while achieving level F cut resistance.
- Oil resistant – Offers excellent grip in wet and oily conditions.
- 18-gauge liner for a perfect fit – Provides maximum dexterity and decent tactile sensitivity.

APPLICATIONS

- Automotive Industry
 - Paper & Printing
 - Manufacturing & Engineering
 - Electronics Manufacturing
- Woodworking
 - Glass Industry
 - Industrial Maintenance
 - Warehousing & Logistics



TECHNICAL DATA

MATERIAL	18-Gauge HPPE Blend
COATING	PU coating at palm area
COLOR	Grey / Blue
SIZES	7-10
STANDARD	EN 420: 2003+A1:2009 Dexterity 5 EN 388:2016 3X42F ANSI/ISEA 105: 2016 CUT Level A7
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

PERFORMANCE PROPERTIES

EN388	ABRASION	3
	BLADE CUT	X
	TEAR	4
	PUNCTURE	2
	CUT RESISTANCE METHOD (EN ISO 13997)	F



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PRODUCT SPECIFICATION

SAFETYWARE VersaCut HPPE Blend Cut Resistant Gloves

- Offers superb cut and abrasion resistance (cut resistant level D).
- Ideal for providing cut protection in areas involving auto assembly and sheet assembly.
- Lint free, heat resistant and washable.
- The crotch area is reinforced with extra knitting for added durability and prolonged usage life.

APPLICATIONS

- Automotive Industry
 - Paper & Printing
 - Manufacturing & Engineering
 - Electronics Manufacturing
- Woodworking
 - Metal Sheet Industry
 - Industrial Maintenance
 - Warehousing & Logistics

TECHNICAL DATA

MATERIAL	10-Gauge HPPE Blend Yarn
COLOR	Yellow
SIZES	8-10
STANDARD	EN388:2016 2X4XD
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

PERFORMANCE PROPERTIES

EN388	ABRASION	2
	BLADE CUT	X
	TEAR	4
	PUNCTURE	X
	CUT RESISTANCE METHOD (EN ISO 13997)	D

Item Code: VSC01-YLW



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PRODUCT SPECIFICATION

SAFETYWARE VersaCut HPPE Blend Cut Resistant Gloves

- Offers superior cut and abrasion resistance.
- PU coated to provide improved gripping ability.
- Lint free, and washable.

APPLICATIONS

- Automotive Industry
- Paper & Printing
- Manufacturing & Engineering
- Janitorial & Cleaning Services
- Woodworking
- Metal Sheet Industry
- Industrial Maintenance
- Warehousing & Logistics

TECHNICAL DATA

MATERIAL	HPPE Blend Yarn
COLOR	Grey
SIZES	7-10
STANDARD	EN388:2016 4X43C
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

Item Code: VSC02-GRY



PERFORMANCE PROPERTIES

EN388	ABRASION	4
	BLADE CUT	X
	TEAR	4
	PUNCTURE	3
	CUT RESISTANCE METHOD (EN ISO 13997)	C



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PRODUCT SPECIFICATION

SAFETYWARE UltraTouch HPPE Blend Cut Resistant Gloves with S-Touch Palm Coating & Reinforced Nitrile Crotch

- Comes with touch-screen feature, allow users to touch smartphones or tablets.
- Reinforced nitrile crotch adds strength and prolong the lifespan of gloves.
- Made with premium cut resistant liner, provides superior protection while achieving level F cut resistance.
- Oil resistant – Offers excellent grip in wet and oily conditions.
- 18-gauge liner for a perfect fit – Provides maximum dexterity and decent tactile sensitivity.

APPLICATIONS

- Automotive Industry
 - Paper & Printing
 - Manufacturing & Engineering
 - Electronics Manufacturing
- Woodworking
 - Glass Industry
 - Industrial Maintenance
 - Warehousing & Logistics

TECHNICAL DATA

MATERIAL	HPPE Blend Yarn
COATING	S-Touch Palm Coating
COLOR	Grey/Mint
SIZES	7-10
STANDARD	EN388:2016 4X42F
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

PERFORMANCE PROPERTIES

EN388	ABRASION	4
	BLADE CUT	X
	TEAR	4
	PUNCTURE	2
	CUT RESISTANCE METHOD (EN ISO 13997)	F

Item Code: ULS02-BLK



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Tel: (046) 433-0153 or 046 513 3200 / Mobile: 09171935096 or 09189797550

Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE FlexiPlus-ESD+™ Cut Resistant Gloves

- The FlexiPlus-ESD™ Cut Resistant Gloves offer complete hand protection with strong cut resistance and advanced electrostatic discharge (ESD) protection. They are perfect for safely handling delicate electronics while keeping the work area free from static.
- Providing supreme comfort during extended wear with their seamless knit design, effectively reducing hand fatigue.
- Offering outstanding tactile sensitivity for precision handling, these gloves are essential for tasks that demand finesse, especially when handling delicate electronic components.
- Providing holistic hand and product protection, these gloves go beyond cut resistance to shield against contamination and mechanical risks.
- Breathable and agile, these gloves offer enhanced dexterity for intricate tasks with a 100% breathable seamless liner and a 13-Gauge liner.

APPLICATIONS

- Electronics Assembly
- Automotive Industry
- Cleanroom Environments
- Laboratories

TECHNICAL DATA

LINER MATERIAL	13-Gauge HPPE / Carbon Blend
COLOUR	Gray Liner
CUFF STYLE	Elasticated Knit-wrist
SIZE	7 – 10
STANDARD	EN 388 (3X4XD) EN 16350
PACKAGING	12 pairs / bag, 120 pairs / carton

PERFORMANCE PROPERTIES

EN 388	ABRASION RESISTANCE	3
	BLADE CUT RESISTANCE	X
	TEAR RESISTANCE	4
	PUNCTURE RESISTANCE	X
	CUT RESISTANCE METHOD	D

Item Code: FP230



AN EXCLUSIVE DISTRIBUTOR OF [Safetyware](#)

PRODUCT SPECIFICATION

SAFETYWARE FlexiPlus-ESD+™ Cut Resistant PU Fingertip Coated Gloves

- The FlexiPlus-ESD™ Cut Resistant PU Fingertip Coated Gloves offer complete hand protection with strong cut resistance and advanced electrostatic discharge (ESD) protection. They are perfect for safely handling delicate electronics while keeping the work area free from static.
- Providing supreme comfort during extended wear with their seamless knit design, effectively reducing hand fatigue.
- Offering outstanding tactile sensitivity for precision handling, these gloves are essential for tasks that demand finesse, especially when handling delicate electronic components.
- Providing holistic hand and product protection, these gloves go beyond cut resistance to shield against contamination and mechanical risks.
- Breathable and agile, these gloves offer enhanced dexterity for intricate tasks with a 100% breathable seamless liner and a 13-Gauge liner.

TECHNICAL DATA

LINER MATERIAL	13-Gauge HPPE / Carbon Blend
COATING MATERIAL	ESD Polyurethane (PU)
COATING TYPE	Fingertip Coated
COLOUR	White Coating, Gray Liner
CUFF STYLE	Elasticated Knit-wrist
SIZE	7 – 10
STANDARD	EN 388 (3X4XD) EN 16350
PACKAGING	12 pairs / bag, 120 pairs / carton

PERFORMANCE PROPERTIES

EN 388	ABRASION RESISTANCE	3
	BLADE CUT RESISTANCE	X
	TEAR RESISTANCE	4
	PUNCTURE RESISTANCE	X
	CUT RESISTANCE METHOD	D

Item Code: FP231



APPLICATIONS

- Electronics Assembly
- Automotive Industry
- Cleanroom Environments
- Laboratories



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PRODUCT SPECIFICATION

SAFETYWARE FlexiPlus-ESD+™ Cut Resistant PU Palm Coated Gloves

- The FlexiPlus-ESD™ Cut Resistant PU Palm Coated Gloves offer complete hand protection with strong cut resistance and advanced electrostatic discharge (ESD) protection. They are perfect for safely handling delicate electronics while keeping the work area free from static.
- Providing supreme comfort during extended wear with their seamless knit design, effectively reducing hand fatigue.
- Offering outstanding tactile sensitivity for precision handling, these gloves are essential for tasks that demand finesse, especially when handling delicate electronic components.
- Providing holistic hand and product protection, these gloves go beyond cut resistance to shield against contamination and mechanical risks.
- Breathable and agile, these gloves offer enhanced dexterity for intricate tasks with a 100% breathable seamless liner and a 13-Gauge liner.

TECHNICAL DATA

LINER MATERIAL	13-Gauge HPPE / Carbon Blend
COATING MATERIAL	ESD Polyurethane (PU)
COATING TYPE	Palm Coated
COLOUR	White Coating, Gray Liner
CUFF STYLE	Elasticated Knit-wrist
SIZE	7 – 10
STANDARD	EN 388 (4X42D) EN 16350
PACKAGING	12 pairs / bag, 120 pairs / carton

PERFORMANCE PROPERTIES

EN 388	ABRASION RESISTANCE	4
	BLADE CUT RESISTANCE	X
	TEAR RESISTANCE	4
	PUNCTURE RESISTANCE	2
	CUT RESISTANCE METHOD	D

Item Code: FP232



APPLICATIONS

- Electronics Assembly
- Automotive Industry
- Cleanroom Environments
- Laboratories



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PRODUCT SPECIFICATION

SAFETYWARE ImpactGuard Cut & Impact Resistant Gloves

- Equipped with integrated TPR impact pods that are strategically placed to provide excellent impact protection.
- Level F cut resistance which is the highest level of cut protection, ensuring the safety of workers when handling sharp objects and materials, minimizing the risk of cuts and injuries.
- Sandy nitrile palm coating for superior abrasion resistant features
- Provides exceptional grip for grease and oil contact.
- Lightweight and made with 100% breathable seamless liner.
- Ergonomically designed to provide flexibility and freedom of movement, allowing users to perform tasks with precision and ease.
- Comes with touch screen features, allowing users to interact with smartphones, tablets, and other touch-screen devices without needing to remove their gloves.
- Equipped with a Velcro closure for a snug and secure fit, also allows for easy adjustment to achieve the perfect fit for each user.

APPLICATIONS

- Utilities
 - Manufacturing
 - Automotive Industry
 - Logging & Forestry
- Shipbuilding
 - Woodworking & Metalworking
 - Construction & Demolition
 - Warehousing & Transportation

TECHNICAL DATA

MATERIAL	HPPE + Basalt Yarn + Steel Blend
COATING	Nitrile Sandy Coating at Palm Area
COLOR	Black / Grey
SIZES	7-10
STANDARD	EN388:2016 4X43FP
PACKAGING	12 pairs/ polybag, 5 polybags/ carton

PERFORMANCE PROPERTIES

EN388	ABRASION	4
	BLADE CUT	X
	TEAR	4
	PUNCTURE	3
	CUT RESISTANCE METHOD (EN ISO 13997)	F
	IMPACT RESISTANCE	P

Item Code: IMP01-BLK



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Tel: (046) 433-0153 or 046 513 3200 / Mobile: 09171935096 or 09189797550

Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE ThermoGard Liquid Silicone Gloves

- Impressive Thermal Resistance:** Unlike ordinary silicone gloves, our ThermoGard HCG14 gloves provide a broader range of thermal protection, capable of withstanding temperatures from -50°C to 350°C. Whether you're working in a cold storage facility or managing high-temperature processes, these gloves have got you covered.
- Superior Mechanical Strength:** Crafted with a high-strength, high-temperature-resistant acrylic/polyester blend, our seamless automatic woven inner lining not only matches but elevates the mechanical strength of the glove. Enjoy a snug, comfortable fit that's as robust as it is easy to wear.
- AirGard™ Insulation:** Our revolutionary AirGard™ insulation offers a multilayer air-insulated structure within the glove, effectively minimizing heat transfer and maximizing comfort. This ensures your hands stay cool or warm, no matter the external conditions.
- Exceptional Dry Grip:** Why compromise on safety? Our ThermoGard HCG14 gloves provide an excellent anti-slip grip, allowing you to work confidently in dry conditions.
- Food-Safe & Bio-Neutral:** Safety comes first. Our silicone is not just heat-resistant but also food-contact grade, non-toxic, and odorless, making it ideal for high-temperature food processing, baking, BBQ, and more. Tested and passed German Food and Feed Code (LFGB) section 30 and 31 in which section 30 bans harmful toxic materials, while section 31 prevents substances from affecting food quality, taste, or appearance.

TECHNICAL DATA

MATERIAL	Silicone with acrylic/polyester blend liner
COLOR	White
SIZES	M, L, XL
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018 EN 407:2020 German Food and Feed Code (LFGB) Section 30 & 31

APPLICATIONS

- Food Processing & Preparation
- Industrial Ovens & Furnaces
- Cold Storage Facilities
- Automotive Welding
- BBQ & Outdoor Cooking

Item Code: HCG14



PERFORMANCE PROPERTIES

EN388	ABRASION	3
	BLADE CUT	3
	TEAR	3
	PUNCTURE	1
	CUT RESISTANCE METHOD (EN ISO 13997)	X
EN407	LIMITED FLAME SPREAD	4
	CONTACT HEAT	3
	CONVECTIVE HEAT	4
	RADIANT HEAT	X
	SMALL SPLASHES OF MOLTEN METAL	X
	LARGE QUANTITIES OF MOLTEN METAL	X



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PRODUCT SPECIFICATION

SAFETYWARE ThermoGard Liquid Silicone Gloves

- Impressive Thermal Resistance:** Unlike ordinary silicone gloves, our ThermoGard HCG14 gloves provide a broader range of thermal protection, capable of withstanding temperatures from -50°C to 250°C. Whether you're working in a cold storage facility or managing high-temperature processes, these gloves have got you covered.
- Superior Mechanical Strength:** Crafted with a high-strength, high-temperature-resistant acrylic/polyester blend, our seamless automatic woven inner lining not only matches but elevates the mechanical strength of the glove. Enjoy a snug, comfortable fit that's as robust as it is easy to wear.
- AirGard™ Insulation:** Our revolutionary AirGard™ insulation offers a multilayer air-insulated structure within the glove, effectively minimizing heat transfer and maximizing comfort. This ensures your hands stay cool or warm, no matter the external conditions.
- Exceptional Dry Grip:** Why compromise on safety? Our ThermoGard HCG14 gloves provide an excellent anti-slip grip, allowing you to work confidently in dry conditions.
- Food-Safe & Bio-Neutral:** Safety comes first. Our silicone is not just heat-resistant but also food-contact grade, non-toxic, and odorless, making it ideal for high-temperature food processing, baking, BBQ, and more. Tested and passed German Food and Feed Code (LFGB) section 30 and 31 in which section 30 bans harmful toxic materials, while section 31 prevents substances from affecting food quality, taste, or appearance.

Item Code: HCG14



APPLICATIONS

- Food Processing & Preparation
- Industrial Ovens & Furnaces
- Cold Storage Facilities
- Automotive Welding
- BBQ & Outdoor Cooking

TECHNICAL DATA

MATERIAL	Silicone with acrylic/polyester blend liner
COLOR	White
SIZES	M, L, XL
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018 EN 407:2020 German Food and Feed Code (LFGB) Section 30 & 31

PERFORMANCE PROPERTIES

EN388	ABRASION	3
	BLADE CUT	3
	TEAR	3
	PUNCTURE	1
	CUT RESISTANCE METHOD (EN ISO 13997)	X
EN407	LIMITED FLAME SPREAD	4
	CONTACT HEAT	3
	CONVECTIVE HEAT	4
	RADIANT HEAT	X
	SMALL SPLASHES OF MOLTEN METAL	X
	LARGE QUANTITIES OF MOLTEN METAL	X



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Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE Meta-Aramid Felt Heat Resistant Gloves

- Made of Meta-Aramid with heat resistance of 200 °C for 10-15 seconds non-stop.
- Flexible and comfortable.

APPLICATION

- Food processing
- Kitchen
- Barbecue
- Welding
- High temperature oven


TECHNICAL DATA


MATERIAL	Meta-Aramid felt
COLOR	Palm, back and cuff: White
	Binding: Blue
LENGTH	33 cm
WEIGHT	0.2 kg
CONTRACT TEMPERATURE	200 °C
THRESHOLD TIME	≥ 15 s
PACKAGING	1 pair/ polybag, 36 pairs/ carton

Item Code: HRG01



STANDARDS

EN388		ABRASION	1
		BLADE CUT	3
		TEAR	4
		PUNCTURE	2

EN407		LIMITED FLAME SPREAD	2
		CONTACT HEAT	2
		CONVECTIVE HEAT	3

EN420	
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Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE Para-Aramid Felt/ Cotton High Heat Resistant (HHR) Glove

- Para-Aramid felt on palm: Heat resistance of 400 °C for 10-15 seconds non-stop.
- Aluminum foil: Resist radiant heat.
- Features: Contact and radiant heat resistance.

APPLICATION

- Metal smelting
- Metal extrusion
- Metal casting
- Heat treatment
- Continuous tunnel furnace
- Glass and ceramic production
- Solar cell battery production
- Welding industry

TECHNICAL DATA

MATERIAL	Palm: Para-Aramid felt
	Back and cuff: Aluminum Foil
	Inner layer: Cotton
COLOR	Palm: Yellow
	Back and cuff: Silver
LENGTH	34 cm
WEIGHT	0.28 kg
CONTRACT TEMPERATURE	400 – 500 °C
THRESHOLD TIME	≥ 15 s
PACKAGING	1 pair/ polybag, 60 pairs/ carton

STANDARDS

EN388		ABRASION	3
		BLADE CUT	5
		TEAR	4
		PUNCTURE	4
EN407		BURNING BEHAVIOUR	4
		CONTACT HEAT	4
		CONVECTIVE HEAT	3
		RADIANT HEAT	4

Item Code: HRG03



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PRODUCT SPECIFICATION

SAFETYWARE Para-Aramid Felt/ Twill High Heat Resistant Glove

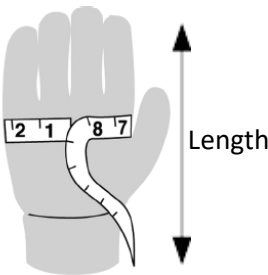
- Para-Aramid felt gloves, reinforced with twill of Para-Aramid on palm.
- Good heat, cut and abrasion resistance.
- Heat resistance: 500 °C for 15-20 seconds non-stop.
- Features: Flexible, comfortable and durable.

APPLICATION

- Metal smelting
- Metal extrusion
- Metal casting
- Heat treatment
- Ceramics, cement and glass production
- High temperature oven and kiln
- Continuous tunnel furnace

ITEM CODE

ITEM CODE	LENGTH	WEIGHT
HRG04	34 cm	0.46 kg
HRG05	45 cm	0.57 kg



TECHNICAL DATA

MATERIAL	Outer layer: Para-Aramid felt
	Inner layer: Cotton
COLOR	Yellow
CONTRACT TEMPERATURE	500 °C
THRESHOLD TIME	≥ 15 s
PACKAGING	1 pair/ polybag, 30 pairs/ carton

STANDARDS

EN388		ABRASION	2
		CUT (COUP)	3
		TEAR	4
		PUNCTURE	4
		CUT (TDM)	F
EN407		BURNING BEHAVIOUR	4
		CONTACT HEAT	4
		CONVECTIVE HEAT	4
		RADIANT HEAT	3

Item Code: HRG04 & HRG05



HRG04



HRG05

EN420



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PRODUCT SPECIFICATION

SAFETYWARE XtraFlex Nitrile Microfoam Palm Coated Glove

- Made with 15-gauge liner to provide perfect fit and maximum dexterity.
- The liner provides 100% breathability for extra comfort.
- The palms are coated with special formulated nitrile microfoam coating, to provide excellent grip especially in oily, wet and dry conditions.
- Low linting construction for minimal contamination.
- Comes with touch screen function for easy mobile device usage.

APPLICATIONS

- Automotive Industry
- Paper & Printing
- Engineering & Metalworking
- Electronics Manufacturing
- Assembly & Manufacturing
- Industrial Maintenance
- Warehousing & Logistics
- Painting & Coating

TECHNICAL DATA

MATERIAL	15-gauge nylon liner
COLOR	Black
SIZES	7-10
STANDARD	EN388:2016 4121X
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

PERFORMANCE PROPERTIES

EN388	ABRASION	4
	BLADE CUT	1
	TEAR	2
	PUNCTURE	1
	CUT RESISTANCE METHOD (EN ISO 13997)	X

Item Code: FNP02-BLK



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PRODUCT SPECIFICATION

SAFETYWARE XtraFlex™ Foam Nitrile Palm Coated Gloves

- Designed to provide optimum grip level and soaks up the oil to ensure the hand won't slip in oily conditions.
- Offer superior dexterity & flexibility than other coated gloves.
- Ergonomic design for superior comfort and prevent hand fatigue.
- Excellent resistance to cuts, snags, punctures, abrasion, grease and oil.

APPLICATIONS

- Automotive industry
- Component assembly
- Gardening
- Packaging
- QA inspection


TECHNICAL DATA

MATERIAL	13 gauges seamless nylon liner
CONFIGURATION	Foam Nitrile coated on palm, knitted wrist
COATING COLOR	Black
LINER COLOR	Grey
PACKAGING	12 pairs/ bag, 120 pairs/ carton

SIZING CHART

SPECIFICATION	7	8	9	10
Total length (±0.5cm)	23	24	25	26
Palm width (±0.5cm)	7.5	7.8	8	8.5
Cuff length (±0.5cm)	6.5	7	7.3	7.5
Wrist width (±0.5cm)	7.5	7.5	8	8.5

STANDARDS

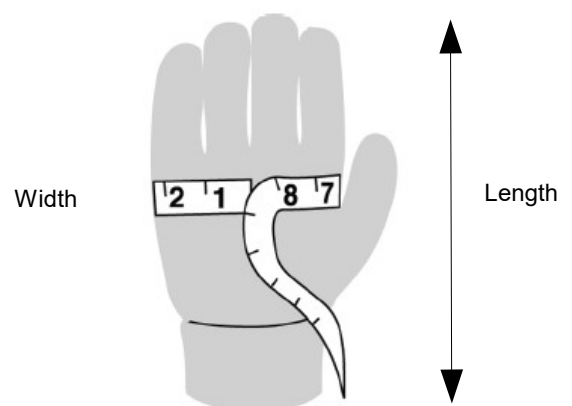
EN388		ABRASION	4
		CUT	1
		TEAR	3
		PUNCTURE	1

Item Code: FNP01-BLK



ITEM CODE

ITEM CODE	SIZE
FNP01-BLK-07	7
FNP01-BLK-08	8
FNP01-BLK-09	9
FNP01-BLK-10	10



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Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE XtraTouch Palm Coated Glove

- Made with 15-gauge liner to provide perfect fit and maximum dexterity.
- The liner provides 100% breathability for extra comfort.
- The palms are coated with special formulated S-Touch palm coating, that provides superb grip and excellent abrasion in oily condition.
- Low linting construction for minimal contamination.
- Comes with touch screen function for easy mobile device usage.

APPLICATIONS

- Automotive Industry
- Construction
- Engineering & Metalworking
- Electronics Manufacturing
- Assembly & Manufacturing
- Industrial Maintenance
- Warehousing & Logistics
- Painting & Coating

TECHNICAL DATA

MATERIAL	15-gauge nylon liner
COLOR	Black/Hi-Vis Yellow
SIZES	7-10
STANDARD	EN388:2016 4131X
PACKAGING	1 pair/ bag, 12 pairs/ polybag, 10 polybags/ carton

PERFORMANCE PROPERTIES

EN388	ABRASION	4
	BLADE CUT	1
	TEAR	3
	PUNCTURE	1
	CUT RESISTANCE METHOD (EN ISO 13997)	X

Item Code: FNP03-BLK



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PRODUCT SPECIFICATION

SAFETYWARE Gripper-NR™ Rubber Palm Coated Gloves

- 10-Gauge knitted polycotton liner providing a comfortable fit, excellent dexterity, breathability, versatility for various applications, cost-effectiveness, it is an ideal choice for a wide range of tasks.
- Designed for cost-conscious consumers, providing an economical choice.
- Rubber coated palm with wrinkled-finishing, to ensure a secure grip for handling slippery or abrasive objects.
- Comfortable for light-duty use, ensuring comfortable extended wear.
- Suitable for general tasks in dry conditions, providing standard grip for everyday tasks

APPLICATIONS

- Laboratory
- Cleaning Work
- General Industry

TECHNICAL DATA

MATERIAL	10-Gauge recycled polycotton liner		
COATING	Palm coated with natural rubber		
COATING FINISH	Crinkled palm finish		
COLOR	Green coating, yellow liner		
SIZE	8	9	10
WEIGHT (± 4g)	72	83	89
STANDARD	EN388:2016+A1:2018 (2131X)		
PACKAGING	12 pairs/bag, 120 pairs/carton		
SHELF LIFE	1 Year		

PERFORMANCE PROPERTIES

EN388	ABRASION	2
	CUT	1
	TEAR	3
	PUNCTURE	1
	CUT (EN ISO 13997)	X

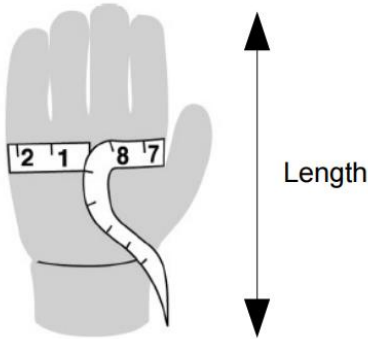


Item Code: GNR00



ITEM CODE

SIZE	ITEM CODE	TOTAL LENGTH (± 10mm)	PALM WIDTH (± 7mm)
8	GNR00-GRN-08	240	93
9	GNR00-GRN-09	250	106
10	GNR00-GRN-10	260	107



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PRODUCT SPECIFICATION

SAFETYWARE Gripper-NR Premium Rubber Palm Coated Gloves with Crinkled Finish

The crinkled finish is designed to provide safety and secure grip while resisting cuts and snags.

- Coated surface provides protection against oil, greases and general liquid.
- Ergonomically design provides more comforts and enables longer use to avoids hands fatigue.
- Features:
 - Palm coated with natural rubber.
 - Provides excellent grip and abrasion.
 - Light weight and comfortable cut resistant coating.
 - Breathable seamless lining for maximum comfort.

APPLICATIONS

- Aerospace
- Construction
- Logistics
- Packing
- Plastic injection moulding
- General maintenance and assembling work

TECHNICAL DATA

MATERIAL	10-Gauge polycotton liner
COLOUR	Blue
COATING	Palm coated with natural rubber
COATING FINISH	Crinkled palm coating
SIZE	8 - 10
PACKAGING	12 pairs/ bag, 120 pairs/ carton
STANDARD	EN 388:2016 (2.1.4.2.X)

PERFORMANCE PROPERTIES

EN388	ABRASION	2
	BLADE CUT	1
	TEAR	4
	PUNCTURE	2
	CUT (TDM TEST)	X

Item Code: GNR01-BLU



ITEM CODE

ITEM CODE	SIZE	WEIGHT (g)
GNR01-BLU-08	8	78.3
GNR01-BLU-09	9	89.2
GNR01-BLU-10	10	99.2



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Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

SAFETYWARE Premium SCBA with 6.8L composite cylinder (comes with Orange case)

- Open circuit, self-contained, compressed air breathing apparatus.
- Specifically designed as a professional fire fighting SCBA but is also suitable for providing respiratory protection in an immediately dangerous to life or health atmosphere.
- Consists of a full-face mask, back plate, carrying harness and a 6.8L 300 Bar carbon composite cylinder.
- Also comes with a cylinder connector, pressure reducer, pressure gauge, warning whistle and lung demand valve.
- Full face mask with *communication feature*:
 - Made of silicone, which provides comfortability to wearer and will not cause skin allergies.
 - The face window of the mask is molded using impact-resistant high-strength polycarbonate material and coated with a wear-resistant layer on the surface.
 - Provides high light transmittance and no distortion, providing clear visibility for wearer.
 - Equipped with an aramid head net and five-strap head-harness to evenly distribute pressure on the head and increase comfort.
 - Comes with a built-in communication system (including microphone, speakers, loudspeakers, call buttons, and cable communications receivers) to facilitate communication while performing mission or tasks.
 - HUD (Heads-Up Display) to provide wearers a visual display of their SCBA air status without requiring them to divert their attention from their tasks.
- Carrying harness:
 - Humanized design - Compact, lightweight, and ergonomically designed for comfort.
 - Flame retardant & freeze-resistant materials and corrosion-resistant construction ensure reliability in various conditions and enhance durability.
 - Shoulder strap features flame-retardant, non-slip fabric and adjustable design.
 - Includes reflective material to enhance visibility in low-light conditions.
 - Features an extendable back plate that is designed to be length-adjustable, allowing users to tailor the SCBA to their specific body size and shape.
- Lung demand valve:
 - Decompresses medium-pressure gas to breathable levels based on the wearer's inhalation.
 - Enables continuous breathing for the user.
 - Small and lightweight design for enhanced portability.
 - Fireproof and impact-resistant materials ensure safety.
 - 360° rotation with the mask, forming an automatic positive pressure mechanism.
 - Quick and easy installation directly onto the mask.

Item Code: SCBA-PR68



- Electronic pressure gauge:
 - Displays cylinder pressure, remaining air volume, available air volume available time, on-site ambient temperature, and the respirator information.
 - Automatically adapts to the ambient brightness so that the pressure information can be clearly displayed even under conditions of insufficient light or strong light.
 - Continuous working time of more than 10 hours.
 - Emits sound and light alarms at the same time if cylinder pressure is low.
 - Waterproof, dustproof, drop-proof, and explosion-proof (explosion-proof grade: Ex ia IIC T4 Ga).
- Quick filling connection:
 - Allows quick refill without removing the gas cylinder.
 - Cylinders with the same nominal volume can reach equilibrium within one minute when refilled.
 - The realization of rapid inflation function can reduce the frequency of cylinder replacement, shorten emergency response time, and improve rescue efficiency.



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Website: www.greenphils.com.ph

PRODUCT SPECIFICATION

TECHNICAL DATA

MATERIAL	Face mask: Silicone, polycarbonate, aramid head net Harness: Fire retardant material Cylinder: Composite Cylinder valve: Nickel plated brass Demand valve hose fitting: Stainless steel Hose and O-ring: EPDM
AIR CYLINDER	6.8 L
WORKING DURATION	50 minutes
CYLINDER PRESSURE	30 MPa
WEIGHT	11.5 kg (empty composite cylinder)
WORKING TEMPERATURE	-30 °C to 60 °C
STANDARD	EN 137:2006 & EN 136:1998+AC:2003
DIMENSION	710 mm x 440 mm x 300 mm

MAINTENANCE

Maintenance and servicing must only be performed by trained personnel following the procedures in the Service and Maintenance manual. The cylinder must be hydraulically tested every five years.

- Warning whistle:
 - Chest-mounted alarm with a 360° rotatable design for convenience.
 - Sound alarm activates at (5.5±0.5)MPa to indicate high pressure.
 - Loud alarm sound exceeding 90dB(A) for clear alerts.
 - Pressure gauge features luminous display for reading in low-light conditions.

INSTRUCTIONS FOR USE

Donning:

- Slide arms through the shoulder straps.
- Stand up straight; Pull down on the shoulder strap to tighten for a snug fit.
- Fasten the waist buckle and pull forward on the waist strap to tighten for a snug fit.
- Grab the lung demand valve and push the side buttons to insert the valve into the mask.
- Connect the hose from the valve to the intermediate pressure hose coupling.
- Place the strap over your neck.
- Open the cylinder valve and check the pressure gauge, make sure the pressure is over 270 bar.
- Put on the mask; Pull the head straps for a secure fit.

Doffing:

- Take off the face mask.
- Press the red button of the lung demand valve.
- Unfasten the waist buckle.
- Lay the cylinder horizontally on a flat surface (ie. Table, carrying case, ground). Close the valve of the cylinder at clockwise direction.
- Press the 'on' button of the lung demand valve to let air out from the hose. Check the pressure gauge, the pressure will drop to 0.
- Clean the breathing apparatus with a damp cloth and store it in its carrying case.



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PRODUCT SPECIFICATION

SAFETYWARE SCBA with 6.8L composite cylinder (comes with Orange case)

- Open circuit, self-contained, compressed air breathing apparatus.
- Specifically designed as a professional fire fighting SCBA but is also suitable for providing respiratory protection in an immediately dangerous to life or health atmosphere.
- Consists of a full-face mask, back plate, carrying harness and a 6.8L 300 Bar carbon composite cylinder.
- Also comes with a cylinder connector, pressure reducer, pressure gauge, warning whistle and lung demand valve.
- Full face mask:
 - Made of silicone, which provides comfortability to wearer and will not cause skin allergies.
 - The face window of the mask is molded using impact-resistant high-strength polycarbonate material and coated with a wear-resistant layer on the surface.
 - Provides high light transmittance and no distortion, providing clear visibility for wearer.
- Carrying harness:
 - Humanized design - Compact, lightweight, and ergonomically designed for comfort.
 - Flame retardant & freeze-resistant materials and corrosion-resistant construction ensure reliability in various conditions and enhance durability.
 - Shoulder strap features flame-retardant, non-slip fabric and adjustable design.
 - Includes reflective material to enhance visibility in low-light conditions.
- Lung demand valve:
 - Decompresses medium-pressure gas to breathable levels based on the wearer's inhalation.
 - Enables continuous breathing for the user.
 - Small and lightweight design for enhanced portability.
 - Fireproof and impact-resistant materials ensure safety.
 - 360° rotation with the mask, forming an automatic positive pressure mechanism.
 - Quick and easy installation directly onto the mask.
- Warning whistle:
 - Chest-mounted alarm with a 360° rotatable design for convenience.
 - Sound alarm activates at (5.5±0.5)MPa to indicate high pressure.
 - Loud alarm sound exceeding 90dB(A) for clear alerts.
 - Pressure gauge features luminous display for reading in low-light conditions.

Item Code: SCBA-SD68



INSTRUCTIONS FOR USE

Donning:

1. Slide arms through the shoulder straps.
2. Stand up straight; Pull down on the shoulder strap to tighten for a snug fit.
3. Fasten the waist buckle and pull forward on the waist strap to tighten for a snug fit.
4. Grab the lung demand valve and push the side buttons to insert the valve into the mask.
5. Connect the hose from the valve to the intermediate pressure hose coupling.
6. Place the strap over your neck.
7. Open the cylinder valve and check the pressure gauge, make sure the pressure is over 270 bar.
8. Put on the mask; Pull the head straps for a secure fit.



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PRODUCT SPECIFICATION

APPLICATIONS

- Marine
- Chemical
- Oil/ gas
- General industries

TECHNICAL DATA

MATERIAL	Face mask: Silicone and polycarbonate Harness: Fire retardant material Cylinder: Composite Cylinder valve: Nickel plated brass Demand valve hose fitting: Stainless steel Hose and O-ring: EPDM
AIR CYLINDER	6.8 L
WORKING DURATION	50 minutes
CYLINDER PRESSURE	30 MPa
WEIGHT	14 kg (empty composite cylinder)
WORKING TEMPERATURE	-30 °C to 60 °C
STANDARD	EN 137:2006 & EN 136:1998+AC:2003
DIMENSION	750 mm x 500 mm x 300 mm

Doffing:

1. Take off the face mask.
2. Press the red button of the lung demand valve.
3. Unfasten the waist buckle.
4. Lay the cylinder horizontally on a flat surface (ie. Table, carrying case, ground). Close the valve of the cylinder at clockwise direction.
5. Press the 'on' button of the lung demand valve to let air out from the hose. Check the pressure gauge, the pressure will drop to 0.
6. Clean the breathing apparatus with a damp cloth and store it in its carrying case.

MAINTENANCE

Maintenance and servicing must only be performed by trained personnel following the procedures in the Service and Maintenance manual. The cylinder must be hydraulically tested every five years.



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