



# Cryogenic Safety



## Cryo-Gloves®

### Cryogenic Protection in Ultra-Cold Environments

- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- State-of-the-art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical
- High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods
- Safety certified to meet EU standards: EN 511, EN 388, EN 420



#### Applications:

- Handling dry ice, low and ultra-low temperature freezers, closed cryogenic systems



GLOVE LENGTH	WRIST	MID-ARM	ELBOW	SHOULDER
	11"-12¾" (280-325mm)	13"-15½" (330-395mm)	17"-19½" (435-495mm)	24½"-27¼" (620-695mm)

GLOVE SIZE				
<b>Small/8</b>	Blue ■ WRS Pink ■ P-WRS	Blue ■ MAS Pink ■ P-MAS	Blue ■ EBS Pink ■ P-EBS	Blue ■ SHS Pink ■ P-SHS
<b>Medium/9</b>	Blue ■ WRM Pink ■ P-WRM	Blue ■ MAM Pink ■ P-MAM	Blue ■ EBM Pink ■ P-EBM	Blue ■ SHM Pink ■ P-SHM
<b>Large/10</b>	Blue ■ WRL Pink ■ P-WRL	Blue ■ MAL Pink ■ P-MAL	Blue ■ EBL Pink ■ P-EBL	Blue ■ SHL Pink ■ P-SHL
<b>X-Large/11</b>	Blue ■ WRXL Pink ■ P-WRXL	Blue ■ MAXL Pink ■ P-MAXL	Blue ■ EBXL Pink ■ P-EBXL	Blue ■ SHXL Pink ■ P-SHXL
<b>XX-Large/12</b>	Blue ■ WRXXL	Blue ■ MAXXL	Blue ■ EBXXL	Blue ■ SHXXL



A portion of our PINK Product Sales goes to cancer research and support services.



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**CAUTION** Not for immersion in liquid cryogenics

## Certified Safe

To ensure Tempshield's high standard for quality, we monitor production using our comprehensive ISO 9001: 2015 certified quality system, monitoring every phase of production from product development to distribution. Each item undergoes a rigorous series of inspections promising the best thermal protection available.

**Nothing is more important to the people at Tempshield than your safety.**

Tempshield specializes in the development and manufacturing of high-quality, cryogenic personal protective equipment and apparel. Made from the highest-quality state-of-the-art materials, our gloves allow for a maximum level of thermal protection, flexibility, and dexterity.

Today, our cryogenic gloves, aprons, gaiters and face shields are essential accessories for those working in hazardous environments at ultra-low temperatures. The leading medical, scientific, and aerospace firms worldwide rely upon Tempshield products to keep them safe.



EN 511

- Convective cold
- Contact cold
- Water impermeability
- Extreme cold flexibility



EN 388

- Abrasion resistance
- Blade cut (coupe test)
- Tear resistance
- Puncture resistance

EN ISO 21420  
EN ISO 13688

- pH
- Innocuousness
- Dexterity



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### Warning

Anyone handling cryogenic liquids should be familiar with hazards presented by such materials and trained in how to handle them safely. Emergency procedures should be established and rehearsed, proper training in the operation of all equipment provided, and knowledge and appreciation of hazardous properties of the materials instilled. Cryogenic liquids should never be handled without proper protective gear.

## Glove Fitting Guide

Choosing the correct glove fit is essential to your safety and comfort

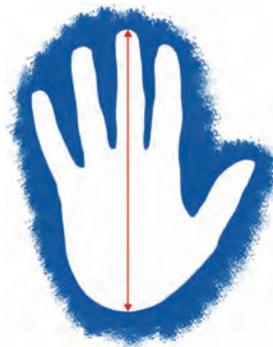
The glove must be loose enough to shake off your hand in one motion, in the event of saturation with cryogenic fluid

Too tight a fit leads to thermal loss

Tempshield's gloves are sized appropriately to take quick removal into account - order your true size

If your length and width sizes do not match, order to your width size - the cuff will cover any additional length needed

### Here's how to measure your hand:



For your hand length, measure from the fold of your wrist to the tip of your middle finger.



For your hand width, make a fist with your dominant hand and measure the circumference below your knuckles. Do not include your thumb.

TEMPSHIELD SIZE (US)	HAND LENGTH in	HAND WIDTH in
S	6 3/4	7-8
M	7 3/16	8-9
L	7 9/16	9-10
XL	8 1/16	10-11
XXL	8 1/16	11-12

TEMPSHIELD SIZE (EU)	HAND LENGTH mm	HAND WIDTH mm
8	171	178-202
9	182	203-228
10	192	229-253
11	204	254-278
12	204	279-304

## Cryo-Gloves®

### Hand Protection When Working with Liquid Nitrogen

- A thin, seamless 100% waterproof GORE-TEX liner provides protection from spills and splashes
- Gloves are designed to provide a high level of thermal protection when the exposure to cryogenic fluids might exist
- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- State-of-the-art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical
- High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods
- Safety certified to meet EU standards: EN 511, EN 388, EN 420



#### Applications:

- Dispensing/transferring cryogenic liquids, removing samples from cryogenic liquids, around any open cryogenic containers with the chance of exposure to liquids or splashes



#### GLOVE LENGTH

##### WRIST

11"-12¾"  
(280-325mm)

##### MID-ARM

13"-15½"  
(330-395mm)

##### ELBOW

17"-19½"  
(435-495mm)

##### SHOULDER

24½"-27¼"  
(620-695mm)

#### GLOVE SIZE

<b>Small/8</b>	Blue ■ WRSWP Pink ■ P-WRSWP	Blue ■ MASWP Pink ■ P-MASWP	Blue ■ EBSWP Pink ■ P-EBSWP	Blue ■ SHSWP Pink ■ P-SHSWP
<b>Medium/9</b>	Blue ■ WRMWP Pink ■ P-WRMWP	Blue ■ MAMWP Pink ■ P-MAMWP	Blue ■ EBMWP Pink ■ P-EBMWP	Blue ■ SHMWP Pink ■ P-SHMWP
<b>Large/10</b>	Blue ■ WRLWP Pink ■ P-WRLWP	Blue ■ MALWP Pink ■ P-MALWP	Blue ■ EBLWP Pink ■ P-EBLWP	Blue ■ SHLWP Pink ■ P-SHLWP
<b>X-Large/11</b>	Blue ■ WRXLWP Pink ■ P-WRXLWP	Blue ■ MAXLWP Pink ■ P-MAXLWP	Blue ■ EBXLWP Pink ■ P-EBXLWP	Blue ■ SHXLWP Pink ■ P-SHXLWP
<b>XX-Large/12</b>	Blue ■ WRXXLWP	Blue ■ MAXXLWP	Blue ■ EBXXLWP	Blue ■ SHXXLWP



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# Waterproof Cryo-Grip® Gloves

## Superior Dexterity and Hand Protection When Working with Liquid Nitrogen

- Grip palm for improved dexterity handling small objects
- A thin, seamless 100% waterproof GORE-TEX liner provides protection from spills and splashes
- Gloves are designed to provide a high level of thermal protection when the exposure to cryogenic fluids might exist
- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- State-of-the-art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical
- High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods
- Safety certified to meet EU standards: EN 511, EN 388, EN 420

### Applications:

- Handling of smaller objects or samples that have been stored or hardened in cryogenic liquids, dispensing/transferring cryogenic liquids, around any open cryogenic containers with the chance of exposure to liquids or splashes



GLOVE LENGTH	WRIST	MID-ARM	ELBOW	SHOULDER
	11"-12¾" (280-325mm)	13"-15½" (330-395mm)	17"-19½" (435-495mm)	24½"-27¼" (620-695mm)

GLOVE SIZE				
<b>Small/8</b>	Blue ■ CGWRSWP Pink ■ P-CGWRSWP	Blue ■ CGMASWP Pink ■ P-CGMASWP	Blue ■ CGEBSWP Pink ■ P-CGEBSWP	Blue ■ CGSHSWP
<b>Medium/9</b>	Blue ■ CGWRMWP Pink ■ P-CGWRMWP	Blue ■ CGMAMWP Pink ■ P-CGMAMWP	Blue ■ CGEBMWP Pink ■ P-CGEBMWP	Blue ■ CGSHMWP
<b>Large/10</b>	Blue ■ CGWRLLWP Pink ■ P-CGWRLLWP	Blue ■ CGMALWP Pink ■ P-CGMALWP	Blue ■ CGEBLWP Pink ■ P-CGEBLWP	Blue ■ CGSHLWP
<b>X-Large/11</b>	Blue ■ CGWRXLWP Pink ■ P-CGWRXLWP	Blue ■ CGMAXLWP Pink ■ P-CGMAXLWP	Blue ■ CGEBXLWP Pink ■ P-CGEBXLWP	Blue ■ CGSHXLWP
<b>XX-Large/12</b>	Blue ■ CGWRXXLWP	Blue ■ CGMAXXLWP	Blue ■ CGEBXXLWP	Blue ■ CGSHXXLWP



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## Cryo-Apron®

### Protection from Splashes and Contact Cold

- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- Made from state-of-the-art materials that are lightweight for comfort and ease of movement
- Multiple lengths available for maximum safety
- Adjustable straps at the neck and waist to ensure a proper fit
- Quick-release buckles at the neck and waist for swift on/off function
- Safety certified to meet EU standards: EN 511, EN 388, EN ISO 13688

#### Applications:

- Dispensing/transferring cryogenic liquids, handling of cryogenic samples into or removing from storage vessels



#### APRON LENGTH

36" (91.4cm)	42" (106.7cm)	48" (121.9cm)	54" (137.2cm)
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Apron	Blue ■ CA36 Pink ■ P-CA36	Blue ■ CA42 Pink ■ P-CA42	Blue ■ CA48	Blue ■ CA54
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EN ISO 13688:  
2013 +  
A1:2021



Complies  
with EU  
2016/425



# Cryo-Gaiters™

## Protection from Splashes and Contact Cold

- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- Made from state-of-the-art materials that are lightweight for comfort and ease of movement
- Universal size to cover a wide range of shoe and boot types
- Adjustable Velcro® fasteners make the gaiters easy to put on
- Tab on the upper leg can be used for quick removal
- A formed fit over the toe cap ensures the gaiter stays securely in place



### Applications:

- Dispensing/transferring cryogenic liquids, handling of cryogenic samples into or removing from storage vessels



GAITER SIZING	HEIGHT	CIRCUMFERENCE
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16" (406mm)	13"-19" (330-483mm)
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Gaiters	Blue ■ CPGR
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## Cryo-LNG™ Gloves

Hand Protection When Working with Liquid Nitrogen in Industrial Settings, including LNG servicing



- Abrasion resistant palm for provides extra protection for industrial applications
- A thin, seamless 100% waterproof GORE-TEX liner provides protection from spills and splashes
- Gloves are designed to provide a high level of thermal protection where the exposure to cryogenic fluids might exist
- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- State-of-the art materials and a multi-layered construction allow for a maximum level of thermal protection, flexibility, and dexterity which are essential features when function is important and safety is critical
- High performance, thermal inner lining wicks moisture away from hands, maintaining comfort over extended periods
- Safety certified to meet EU standards: EN 511, EN 388, EN ISO 21420

### Applications:

- Delivering cryogenic gases, servicing cryogenic systems, working in mining, oil, gas, and LNG facilities



### GLOVE LENGTH

#### MID-ARM

13¾"-15¾"  
(350-400mm)

#### ELBOW

17¾"-19¾"  
(450-500mm)

### GLOVE SIZE

#### Medium/9

Brown ■ CLMMWP  
Blue ■ B-CLMMWP

Brown ■ CLEMWP  
Blue ■ B-CLEMWP

#### Large/10

Brown ■ CLMLWP  
Blue ■ B-CLMLWP

Brown ■ CLELWP  
Blue ■ B-CLELWP

#### X-Large/11

Brown ■ CLMXWP  
Blue ■ B-CLMXWP

Brown ■ CLEXWP  
Blue ■ B-CLEXWP

#### XX-Large/12

Brown ■ CLMXXWP  
Blue ■ B-CLMXXWP

Brown ■ CLEXXPWP  
Blue ■ B-CLEXXPWP



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# Cryo-Industrial® Apron

## Protection from Splashes and Contact Cold in Industrial Settings

- Abrasion resistant
- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- Made from state-of-the-art materials that are lightweight for comfort and ease of movement
- Multiple lengths available for maximum safety
- Adjustable straps at the neck and waist to ensure a proper fit
- Quick-release buckles at the neck and waist for swift on/off function
- Safety certified to meet EU standards: EN 511, EN 388, EN ISO 13688

### Applications:

- Dispensing/transferring cryogenic liquids, handling of cryogenic samples into or removing from storage vessels



### APRON LENGTH

36" (91.4cm)	42" (106.7cm)	48" (121.9cm)	54" (137.2cm)
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Apron	Blue ■ CI-A36	Blue ■ CI-A42	Blue ■ CI-A48	Blue ■ CI-A54
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## Cryo-Industrial® Gaiters

### Protection from Splashes and Contact Cold in Industrial Settings

- Abrasion resistant
- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- Made from state-of-the-art materials that are lightweight for comfort and ease of movement
- Universal size to cover a wide range of shoe and boot types
- Adjustable Velcro® fasteners make the gaiters easy to put on
- Tab on the upper leg can be used for quick removal
- A formed fit over the toe cap ensures the gaiter stays securely in place



#### Applications:

- Dispensing/transferring cryogenic liquids, handling of cryogenic samples into or removing from storage vessels



GAITER SIZING	HEIGHT	CIRCUMFERENCE
---------------	--------	---------------

	16" (406mm)	13"-19" (330-483mm)
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Gaiters

Blue ■ CPIGR



EN ISO 13688:  
2013 +  
A1:2021



Complies  
with EU  
2016/425



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## Cryo-Protection® Face Shield

### Splash Protection When Using Cryogenic Liquids

- The injection molded polycarbonate clear shield is shaped to hug your chest and side of your face when in use, and pivots up and out of the way when your task is done
- The padded headgear has a ratchet band in the back and a pin-and-lock system over the top for a 2-way adjustable fit.
- A lightweight design meets ANSI Z87.1 requirements, is CE-Marked, and is impact resistant
- Rigorous testing has confirmed that the shield retains its optical clarity and impact resistance after being splashed with liquid cryogenics
- The head gear also withstands cryogenic splashes



MEASUREMENTS	SHIELD LENGTH	SHIELD THICKNESS	HEAD GEAR
	9.5" (24.1 cm)	.06" (1.5mm)	Adjustable
<b>Face Shield</b>	<b>FSH1001</b>		
<b>Face Shield - Window only</b>	<b>FSH1001WIN</b>		
<b>Face Shield - Headgear only</b>	<b>FSH1001HG</b>		

## Cryo-Protection® Safety Kits

### Cryo-Protection® Safety Kit

- Waterproof Cryo-Gloves® Mid-Arm or Elbow
- Cryo-Apron® 42" (with Mid-Arm Gloves) or 48" (with Elbow Gloves)
- Cryo-Protection® Face Shield



### Cryo-Protection® GRIP Safety Kit

- Waterproof Cryo-Grip® Gloves Mid-Arm or Elbow
- Cryo-Apron® 42" (with Mid-Arm Gloves) or 48" (with Elbow Gloves)
- Cryo-Protection® Face Shield



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## Cryo-Protection® Safety Kits

The Tempshield Cryo-Protection® Safety Kit provides the essential PPE for those working with liquid cryogenics

### Cryo-Protection® Safety Kits

Contents: Mid-Arm WATERPROOF Cryo-Gloves® / 42" Cryo-Apron® / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVES	APRON	FACE SHIELD
SKMASWP42	Blue ■	Small/8	MASWP	CA42	FSH1001
SKMAMWP42	Blue ■	Medium/9	MAMWP	CA42	FSH1001
SKMALWP42	Blue ■	Large/10	MALWP	CA42	FSH1001
SKMAXLWP42	Blue ■	X-Large/11	MAXLWP	CA42	FSH1001

Contents: Elbow WATERPROOF Cryo-Gloves® / 48" Cryo-Apron® / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVES	APRON	FACE SHIELD
SKEBSWP48	Blue ■	Small/8	EBSWP	CA48	FSH1001
SKEBMWP48	Blue ■	Medium/9	EBMWP	CA48	FSH1001
SKEBLWP48	Blue ■	Large/10	EBLWP	CA48	FSH1001
SKEBXLWP48	Blue ■	X-Large/11	EBXLWP	CA48	FSH1001

### Cryo-Protection® Grip Safety Kits

Contents: Mid-Arm WATERPROOF Cryo-Grip® Gloves / 42" Cryo-Apron® / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVES	APRON	FACE SHIELD
SKCGMAS42	Blue ■	Small/8	CGMASWP	CA42	FSH1001
SKCGMAM42	Blue ■	Medium/9	CGMAMWP	CA42	FSH1001
SKCGMAL42	Blue ■	Large/10	CGMALWP	CA42	FSH1001
SKCGMAXL42	Blue ■	X-Large/11	CGMAXLWP	CA42	FSH1001

Contents: Elbow WATERPROOF Cryo-Grip® Gloves / 48" Cryo-Apron® / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVES	APRON	FACE SHIELD
SKCGEBS48	Blue ■	Small/8	CGEBSWP	CA48	FSH1001
SKCGEBM48	Blue ■	Medium/9	CGEBMWP	CA48	FSH1001
SKCGEBL48	Blue ■	Large/10	CGEBLWP	CA48	FSH1001
SKCGEBXL48	Blue ■	X-Large/11	CGEBXLWP	CA48	FSH1001

## Cryo-Protection® Safety Kits PLUS

### Cryo-Protection® Safety Kit PLUS

- Waterproof Cryo-Gloves® Mid-Arm or Elbow
- Cryo-Apron® 42"(with Mid-Arm Gloves) or 48" (with Elbow Gloves)
- Cryo-Protection® Face Shield
- Cryo-Gaiters™



### Cryo-Protection® GRIP Safety Kit PLUS

- Waterproof Cryo-Grip® Gloves Mid-Arm or Elbow
- Cryo-Apron® 42"(with Mid-Arm Gloves) or 48" (with Elbow Gloves)
- Cryo-Protection® Face Shield
- Cryo-Gaiters™



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## Cryo-Protection® Safety Kits PLUS

Tempshield Cryo-Protection® Safety Kits Plus provide the essential PPE for those working with liquid cryogenics, with the additional protection of gaiters.

Each kit includes a pair of gloves, an apron, a face shield, and a pair of gaiters

### Cryo-Protection® Safety Kit Plus

Contents: Mid-Arm WATERPROOF Cryo-Gloves® / 42" Cryo-Apron® / Cryo-Gaiters™ / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVES	APRON	GAITERS	FACE SHIELD
SKMASWP42GR	Blue ■	Small/8	MASWP	CA42	CPGR	FSH1001
SKMAMWP42GR	Blue ■	Medium/9	MAMWP	CA42	CPGR	FSH1001
SKMALWP42GR	Blue ■	Large/10	MALWP	CA42	CPGR	FSH1001
SKMAXLWP42GR	Blue ■	X-Large/11	MAXLWP	CA42	CPGR	FSH1001

Contents: Elbow WATERPROOF Cryo-Gloves® / 48" Cryo-Apron® / Cryo-Gaiters™ / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVES	APRON	GAITERS	FACE SHIELD
SKEBWP48GR	Blue ■	Small/8	EBSWP	CA48	CPGR	FSH1001
SKEBMWP48GR	Blue ■	Medium/9	EBMWP	CA48	CPGR	FSH1001
SKEBLWP48GR	Blue ■	Large/10	EBLWP	CA48	CPGR	FSH1001
SKEBXLWP48GR	Blue ■	X-Large/11	EBXLWP	CA48	CPGR	FSH1001

### Cryo-Protection® Grip Safety Kit Plus

Contents: Mid-Arm WATERPROOF Cryo-Grip® Gloves / 42" Cryo-Apron® / Cryo-Gaiters™ / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVES	APRON	GAITERS	FACE SHIELD
SKCGMAS42GR	Blue ■	Small/8	CGMASWP	CA42	CPGR	FSH1001
SKCGMAM42GR	Blue ■	Medium/9	CGMAMWP	CA42	CPGR	FSH1001
SKCGMAL42GR	Blue ■	Large/10	CGMALWP	CA42	CPGR	FSH1001
SKCGMAXL42GR	Blue ■	X-Large/11	CGMAXLWP	CA42	CPGR	FSH1001

Contents: Elbow WATERPROOF Cryo-Grip® Gloves / 48" Cryo-Apron® / Cryo-Gaiters™ / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVES	APRON	GAITERS	FACE SHIELD
SKCGEBS48GR	Blue ■	Small/8	CGEBSWP	CA48	CPGR	FSH1001
SKCGEBM48GR	Blue ■	Medium/9	CGEBMWP	CA48	CPGR	FSH1001
SKCGEBL48GR	Blue ■	Large/10	CGEBLWP	CA48	CPGR	FSH1001
SKCGEBXL48GR	Blue ■	X-Large/11	CGEBXLWP	CA48	CPGR	FSH1001

## Cryo-Protection® Safety Kits & PLUS

### Cryo-Industrial® Safety Kit

- Cryo-LNG™ Gloves Mid-Arm or Elbow
- Cryo-Industrial® Apron 42" (with Mid-Arm Gloves)  
or 48" (with Elbow Gloves)
- Cryo-Protection® Face Shield



### Cryo-Industrial® Safety Kit Plus

- Cryo-LNG™ Gloves Mid-Arm or Elbow
- Cryo-Industrial® Apron 42" (with Mid-Arm Gloves)  
or 48" (with Elbow Gloves)
- Cryo-Industrial® Gaiters
- Cryo-Protection® Face Shield



### Cryo-Industrial® Safety Kit

Contents: Blue Mid-Arm Cryo-LNG™ Gloves / 42" Cryo-Industrial® Apron / Cryo-Protection® Face Shield  
or Blue Elbow Cryo-LNG™ Gloves / 48" Cryo-Industrial® Apron / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVE LENGTH	GLOVES	APRON	FACE SHIELD
B-SKCLMMWP42	Blue ■	Medium/9	Mid-Arm	B-CLMMWP	CI-A42	FSH1001
B-SKCLMLWP42	Blue ■	Large/10	Mid-Arm	B-CLMLWP	CI-A42	FSH1001
B-SKCLMXWP42	Blue ■	X-Large/11	Mid-Arm	B-CLMXWP	CI-A42	FSH1001
B-SKCLEMWP48	Blue ■	Medium/9	Elbow	B-CLEMWP	CI-A48	FSH1001
B-SKCLELWP48	Blue ■	Large/10	Elbow	B-CLELWP	CI-A48	FSH1001
B-SKCLEXWP48	Blue ■	X-Large/11	Elbow	B-CLEXWP	CI-A48	FSH1001

### Cryo-Industrial® Safety Kit Plus

Contents: Blue Mid-Arm Cryo-LNG™ Gloves / 42" Cryo-Industrial® Apron / Cryo-Industrial® Gaiters / Cryo-Protection® Face Shield  
or Blue Elbow Cryo-LNG™ Gloves / 48" Cryo-Industrial® Apron / Cryo-Industrial® Gaiters / Cryo-Protection® Face Shield

MODEL	COLOR	GLOVE SIZE	GLOVE LENGTH	GLOVES	APRON	GAITERS	FACE SHIELD
B-SKCLMMWP42GR	Blue ■	Medium/9	Mid-Arm	B-CLMMWP	CI-A42	CPIGR	FSH1001
B-SKCLMLWP42GR	Blue ■	Large/10	Mid-Arm	B-CLMLWP	CI-A42	CPIGR	FSH1001
B-SKCLMXWP42GR	Blue ■	X-Large/11	Mid-Arm	B-CLMXWP	CI-A42	CPIGR	FSH1001
B-SKCLEMWP48GR	Blue ■	Medium/9	Elbow	B-CLEMWP	CI-A48	CPIGR	FSH1001
B-SKCLELWP48GR	Blue ■	Large/10	Elbow	B-CLELWP	CI-A48	CPIGR	FSH1001
B-SKCLEXWP48GR	Blue ■	X-Large/11	Elbow	B-CLEXWP	CI-A48	CPIGR	FSH1001

**CAUTION** Not for immersion in liquid cryogenics

