

Cryogenic Apron, Face Shield & Head Gear, Nitrile Gloves

Cryogenic Apron

Features

- Superior thermal protection
- Waterproof
- Comfortable / Lightweight / Breathable
- Warmth and splash protection for torso and legs
- Adjustable straps at neck and waist
- Side release buckles for quick on/off

Applications

- Cold rooms / walk-in freezers
- Blast freezers
- Delivery and filling of cryogenic liquids
- HAZMAT® cryo liquid spill response

Environments

- Cryo preservation facilities
- Cryogenic liquid producers
- Clinical laboratory
- Bio-Medical
- Blood Banks
- Frozen food processing
- Pharmaceutical

Cryo-Apron

Part #	Description
CRY-AP36	Cryo-Apron – 36" / 90.85 cm
CRY-AP42	Cryo-Apron – 42" / 100.4 cm
CRY-AP48	Cryo-Apron – 48" / 121.75 cm
CRY-AP54	Cryo-Apron – 54" / 137.0 cm



* shown:
cryo-gloves
Pt # CRY-IG18GWP-L



SAFETY FIRST
WEAR PROTECTIVE APPAREL
WHEN RISK IS PRESENT

**KEEP GLOVES AND APRONS
READILY ACCESSIBLE**

**Caution: Not Intended for Immersion in
Liquid Nitrogen or other Cryogenic Liquids**

Selection & Usage

- Proper fit contributes to product performance – a tight fit leads to thermal loss.
- Select the appropriate glove length and apron length for your specific application.
- Select **Waterproof Cryo-Gloves** for use in cryogenic atmospheres – glove fit should be loose enough to allow for quick removal if necessary.
- Select **Cryo-Industrial Gloves** when gloves are in contact with abrasive surfaces.
- Store gloves and aprons in a clean dry space.
- Periodically inspect the condition of your gloves and aprons – replace garments that show excessive wear.

Purple Nitrile Powder-Free Exam Gloves

These Latex-Free gloves will **NOT** give protection from cold or cryogenic liquids.

**Recommended
Gloves for
working on
parts used in
an oxygen clean
environment.**



Part #	Description
PNG-S	Purple Nitrile Gloves – Small
PNG-M	Purple Nitrile Gloves – Medium
PNG-L	Purple Nitrile Gloves – Large
PNG-XL	Purple Nitrile Gloves – Extra Large

UV-Face Shield and UV-Goggles



UV-Face Shield
Pt # UV-FACESHIELD



UV Goggles
Pt # UV-GOGGLES

UV-Face Shield and UV-Goggles

Part #	Description
UV-FACESHIELD	UV-Absorbing Face Shield
UV-GOGGLES	UV-Absorbing Goggles

Face Shield and Head Gear



**"Splash Shield"
Prevent Cryogenic
Splashing in Your Face**

Face Shield and Head Gear

Part #	Description
CRY-FS1	Face Shield
CRY-HG1	Head Gear

WARNING

Latex Gloves should be worn at all times when working on Oxygen containers.

After the contents of the container have been emptied, it should be allowed to sit empty until the float rod has a chance to warm up. Time can vary from a few days to a week. Always wear protective gloves that are rated for cryogenic temperature when handling the float rod, as it may retain the extremely cold temperature of the cryogenic liquid and can burn exposed skin.

It is important to thoroughly read and understand all of the safety and maintenance sections of your product manual. Exposure to cryogenic liquid or low temperature gas can result in injury. Including, severe skin burns and tissue damage. Be sure to follow all safety precautions. Wear proper safety equipment to protect body, hands, and face. Prior to performing any work on a container, be sure to completely remove all liquid and vent pressure. Be absolutely sure that all parts and tools, as well as hands and work area, are completely free of any Grease, Oil, or Dirt. All parts intended for use on liquid cylinders that are exposed to product, must be properly cleaned for Oxygen service.