



Rubber Insulating Gloves

Warranty - Material

Hubbell Power Systems, Inc. warrants all products sold by it to be merchantable (as such term is defined in the Uniform Commercial Code) and to be free from defects in material and workmanship. Buyer must notify the Company promptly of any claim under this warranty. The Buyer's exclusive remedy for breach of this warranty shall be the repair or replacement, F.O.B. factory, at the Company's option, of any product defective under the warranty which is returned to the Company within one year from the date of shipment. NO OTHER WARRANTY, WHETHER EXPRESS OR ARISING BY OPERATION OF LAW, COURSE OF DEALING, USAGE OF TRADE OR OTHERWISE IMPLIED, SHALL EXIST IN CONNECTION WITH THE COMPANY'S PRODUCTS OR ANY SALE OR USE THEREOF. The Company shall in no event be liable for any loss of profits or any consequential or special damages incurred by Buyer. The Company's warranty shall run only to the first Buyer of a product from the Company, from the Company's distributor, or from an original equipment manufacturer reselling the Company's product, and is non-assignable and non-transferable and shall be of no force and effect if asserted by any person other than such first Buyer. This warranty applies only to the use of the product as intended by Seller and does not cover any misapplication or misuse of said product.

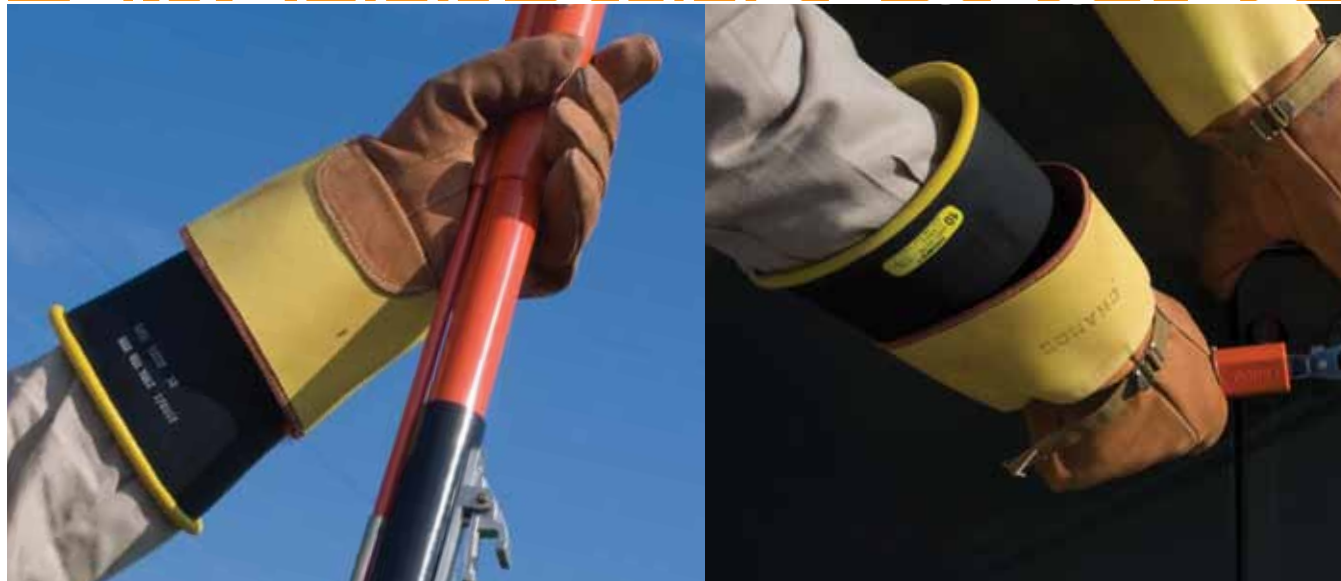
Warranty - Application

Hubbell Power Systems, Inc. does not warrant the accuracy of and results from product or system performance recommendations resulting from any engineering analysis or study. This applies regardless of whether a charge is made for the recommendation, or if it is provided free of charge.

Responsibility for selection of the proper product or application rests solely with the purchaser. In the event of errors or inaccuracies determined to be caused by Hubbell Power Systems, Inc., its liability will be limited to the re-performance of any such analysis or study.

CHANCE

LINEMAN GRADE GLOVES™



Rubber Insulating Gloves - 2650

NOTICE: For latest revision of our Catalog and Literature, please visit our web site: www.hubbellpowersystems.com

NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.

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LINEMAN GRADE GLOVES[™]

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**From the name you trust and the brand you depend on,
Chance Lineman Grade Gloves are available now.**

Chance natural rubber insulating gloves and sleeves are now available in several ASTM voltage classes and a full range of sizes. Manufactured for your ultimate protection and comfort, Chance Lineman Grade Gloves deliver the innovation and dependability you've been waiting for.

To those who climb[™].

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Chance® Rubber Insulating Gloves are all **GREEN!** *All are made by environmentally-responsible processes.*

• Aqueous Dip Process

This water-based method avoids Volatile Organic Compounds (VOC's) used in other processes. VOC's are flammable, regulated as harmful to the environment and result in less-desirable product qualities. The Aqueous Process helps our rubber products retain the elasticity, flexibility and great insulation that are inherent to the natural rubber.

• Biomass Boilers

Rather than from burning oil or natural gas, steam for Chance® rubber glove production is generated by Biomass boilers burning waste-fiber by-products from the palm-oil industry. This bio-fuel makes the boiler emissions effectively carbon neutral.

• Waste Water High-Tech Treatment

A state-of-the-art treatment system renders completely safe prior to reuse or discharge all water used for producing our rubber gloves.

• ISO 14001 Certified for Environmental Management

For high achievement in low-impact on the environment, the manufacturing plant in Malaysia that produces Chance rubber gloves has earned ISO 14001 certification. The plant also won an award from the Malaysian government for environmental-responsibility.



Superior Quality Assurance *Your personal safety deserves no less than the best.*

• Top-Quality Assurance

Manufacturing of Chance rubber gloves in an ISO 9001-certified facility leads the industry in technological innovations, product safety and reducing environmental impact.

• 100% Visually and Electrically Tested

Every pair of gloves is visually inspected inside and outside and electrically proof tested for 3 minutes per ASTM D120.

• Full Product Traceability

Every glove is marked with its electrical-testing/born-on date and lot code on the outside of the glove, plus a safety stamp on the inside. These three markings record when the gloves were made and information about the manufacturing process.

• Certified Chemical and Physical Laboratory

Rubber compounds and finished gloves are analyzed and developed using the ISO 17025 certified laboratory in the factory.

• Incoming Quality Assurance Inspections

QA visual and electrical checks are performed on every shipment of Chance gloves arriving at our distribution center in Centralia, MO.



Rubber Glove Inspection Tips

Do!

- Follow company work procedures and safety rules.
- Inspect gloves and sleeves daily for damage.
- Wear proper leather protectors over rubber gloves.
- Wash gloves or sleeves with mild soap and rinse thoroughly with water.
- Let gloves or sleeves air dry at room temperature or less than 120° F (49° C).
- Store gloves and sleeves in a protective bag.

Don't!

- Don't wear jewelry or sharp objects when using rubber gloves or sleeves.
- Don't wear damaged gloves or sleeves.
- Don't store gloves or sleeves inside out, folded or in any way that will cause stretching or compression.
- Don't store gloves or sleeves near sources of UV, Ozone or Heat.
- Don't let gloves or sleeves contact petroleum-based products (oil, gas, solvent, hand creams).

Reduce Hand Fatigue with Chance® Rubber Gloves

Straight fingers relative to palm help prevent fatigue of tendons in back of hands

Oval-shaped fingers help provide "No-Dead-Spots" feel & better dexterity

Natural rubber formula provides excellent flexibility & electrical insulation

Straight wrist in natural rest position helps avoid fatiguing forearms & hands

Wide cuff for improved comfort & air-flow

ASTM label assures every glove has been made & tested to ASTM D120

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• Checking or cracks due to UV or ozone



• Splits, cuts or holes from snags and punctures



• Grooves worn due to rope burns or heat exposure



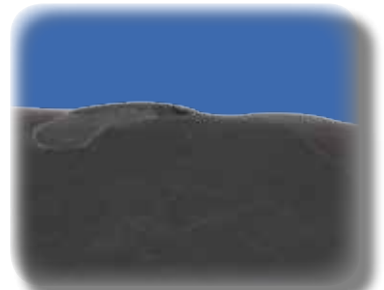
• Weak creases resulting from being left too long inside out or folded



• Electrical puncture



• "Blooms" or "swells" from chemicals, oils



Perform daily and periodic tests

See industry reference: ASTM F 1236
Standard Guide for Visual Inspection
of Electrical Protective Rubber Products



Manual Inflation:
per ASTM F 1236

1 Grasp glove



2 Stretch to
seal closed



3 Press and
roll tightly



4 Twirl glove,
rotating on
rolled ends

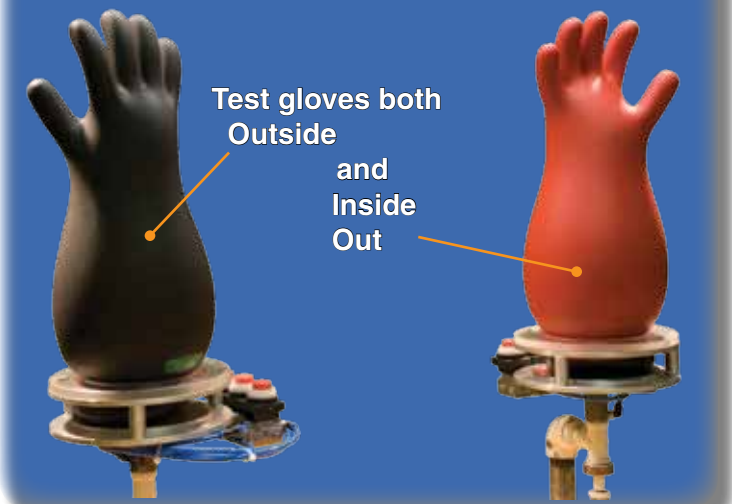


5 Entrap air
by holding
in one hand

Mechanical Inflators

ASTM F 1236 maximum inflation limits:

- Type I 2 times normal size
- Type II 1¼ times normal size



6 Hold close to ear,
squeeze to add
pressure, listen
and feel for
pinhole leaks

7 Turn glove inside out and repeat process



LINEMAN GRADE GLOVES[™]

General Reference

From the name you trust and the brand you depend on, Chance Lineman Grade Gloves are available now.

RATINGS AND LABELS

Insulating gloves should be used by properly trained personnel in compliance with the employer's work procedures and the applicable standards for every voltage rating and application. The table below summarizes the rubber insulating gloves ratings and labels per ASTM.

To those who climb[™].

Selecting the right size for you

Selecting the right size ensures a comfortable wear without sacrificing dexterity. Allow approximately an additional 0.5" if liners will be used.

We're taking responsibility...

Chance Lineman Grade Gloves are manufactured using environmentally conscious processes that make the most efficient use of raw materials and natural resources.

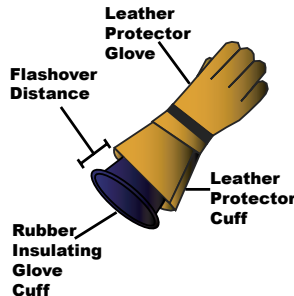
When you wear our gloves you are also helping limit VOC and CO₂ emissions.

| Class | Max. Use Voltage AC / DC | Proof Test Voltage AC / DC | Label Color |
|---------------------|--------------------------|----------------------------|-------------|
| 00* *Gloves only | 500 / 750 | 2,500 / 10,000 | Beige |
| 0 | 1,000 / 1,500 | 5,000 / 20,000 | Red |
| 1 | 7,500 / 11,250 | 10,000 / 40,000 | White |
| 2 | 17,000 / 25,500 | 20,000 / 50,000 | Yellow |
| 3 | 26,500 / 39,750 | 30,000 / 60,000 | Green |
| 4 | 36,000 / 54,000 | 40,000 / 70,000 | Orange |

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LEATHER PROTECTOR CONSIDERATIONS

Leather protectors must meet ASTM specification F696 and should always be worn over rubber insulating gloves to prevent mechanical damage to the rubber gloves, except for those conditions detailed in ASTM F496. The protector must be properly sized and shaped to avoid the deformation or damage of the rubber insulating glove. The minimum distances between the gauntlet and the cuff are listed in the table shown.



For more details on leather protectors or rubber gloves, please refer to ASTM D120, F496 and F696.

CLEARANCE TABLE FOR LEATHER PROTECTORS PER ASTM F496

| Glove Class | Min. Distance Between Protectors and Rubber Gloves | |
|-------------|--|-----|
| | in. | mm |
| 00, 0 | 1/2 | 13 |
| 1 | 1 | 25 |
| 2 | 2 | 51 |
| 3 | 3 | 76 |
| 4 | 4 | 102 |



LINEMAN GRADE GLOVES[™]

Straight Cuff - ASTM Class 00, 0

From the name you trust and the brand you depend on, Chance Lineman Grade Gloves are available now.

Featuring the ultimate protection you expect from the Chance name, our Lineman Grade Gloves also offer a new level of comfort and flexibility. Incorporating high dielectric and physical strength, these gloves exceed ASTM D120.

Available in straight cuff lengths of 11" and 14", Type I Chance Gloves come in black or yellow colors.



Ergonomic innovation. Superior products. And Timely Solutions.

Just a few of the reasons the industry turns to Hubbell Power Systems and the Chance brand.

Color Yellow

| Size | Class 00 | | Class 0 | |
|------|-------------|-------------|------------|------------|
| | 11" | 14" | 11" | 14" |
| 7 | PSC0011Y7 | PSC0014Y7 | PSC011Y7 | PSC014Y7 |
| 8 | PSC0011Y8 | PSC0014Y8 | PSC011Y8 | PSC014Y8 |
| 8.5 | PSC0011Y8H | PSC0014Y8H | PSC011Y8H | PSC014Y8H |
| 9 | PSC0011Y9 | PSC0014Y9 | PSC011Y9 | PSC014Y9 |
| 9.5 | PSC0011Y9H | PSC0014Y9H | PSC011Y9H | PSC014Y9H |
| 10 | PSC0011Y10 | PSC0014Y10 | PSC011Y10 | PSC014Y10 |
| 10.5 | PSC0011Y10H | PSC0014Y10H | PSC011Y10H | PSC014Y10H |
| 11 | PSC0011Y11 | PSC0014Y11 | PSC011Y11 | PSC014Y11 |
| 12 | PSC0011Y12 | PSC0014Y12 | PSC011Y12 | PSC014Y12 |

Color Black

| Size | Class 00 | | Class 0 | |
|------|-------------|-------------|------------|------------|
| | 11" | 14" | 11" | 14" |
| 7 | PSC0011B7 | PSC0014B7 | PSC011B7 | PSC014B7 |
| 8 | PSC0011B8 | PSC0014B8 | PSC011B8 | PSC014B8 |
| 8.5 | PSC0011B8H | PSC0014B8H | PSC011B8H | PSC014B8H |
| 9 | PSC0011B9 | PSC0014B9 | PSC011B9 | PSC014B9 |
| 9.5 | PSC0011B9H | PSC0014B9H | PSC011B9H | PSC014B9H |
| 10 | PSC0011B10 | PSC0014B10 | PSC011B10 | PSC014B10 |
| 10.5 | PSC0011B10H | PSC0014B10H | PSC011B10H | PSC014B10H |
| 11 | PSC0011B11 | PSC0014B11 | PSC011B11 | PSC014B11 |
| 12 | PSC0011B12 | PSC0014B12 | PSC011B12 | PSC014B12 |

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LINEMAN GRADE GLOVES[™]

Straight Cuff - ASTM Class 1, 2, 3, 4

From the name you trust and the brand you depend on, Chance Lineman Grade Gloves are available now.

Featuring the ultimate protection you expect from the Chance name, our Lineman Grade Gloves also offer a new level of comfort and flexibility. Incorporating high dielectric and physical strength, these gloves exceed ASTM D120.

Available in straight cuff lengths of 14", 16", and 18", Type I Chance Gloves come in the industry standard black or in two contrasting colors for easy inspection.



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Color Black

| | Class 1 | | Class 2 | | - | - | - | - |
|------|------------|------------|------------|------------|---|---|---|---|
| Size | 14" | 16" | 14" | 16" | | | | |
| 8 | PSC114B8 | PSC116B8 | PSC214B8 | PSC216B8 | - | - | - | - |
| 8.5 | PSC114B8H | PSC116B8H | PSC214B8H | PSC216B8H | - | - | - | - |
| 9 | PSC114B9 | PSC116B9 | PSC214B9 | PSC216B9 | - | - | - | - |
| 9.5 | PSC114B9H | PSC116B9H | PSC214B9H | PSC216B9H | - | - | - | - |
| 10 | PSC114B10 | PSC116B10 | PSC214B10 | PSC216B10 | - | - | - | - |
| 10.5 | PSC114B10H | PSC116B10H | PSC214B10H | PSC216B10H | - | - | - | - |
| 11 | PSC114B11 | PSC116B11 | PSC214B11 | PSC216B11 | - | - | - | - |
| 12 | PSC114B12 | PSC116B12 | PSC214B12 | PSC216B12 | - | - | - | - |

Color Red under Black

| | Class 1 | | Class 2 | | | Class 3 | | Class 4 | |
|------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Size | 14" | 16" | 14" | 16" | 18" | 16" | 18" | 16" | 18" |
| 8 | PSC114RB8 | PSC116RB8 | PSC214RB8 | PSC216RB8 | PSC218RB8 | PSC316RB8 | PSC318RB8 | - | - |
| 8.5 | PSC114RB8H | PSC116RB8H | PSC214RB8H | PSC216RB8H | PSC218RB8H | PSC316RB8H | PSC318RB8H | - | - |
| 9 | PSC114RB9 | PSC116RB9 | PSC214RB9 | PSC216RB9 | PSC218RB9 | PSC316RB9 | PSC318RB9 | PSC416RB9 | PSC418RB9 |
| 9.5 | PSC114RB9H | PSC116RB9H | PSC214RB9H | PSC216RB9H | PSC218RB9H | PSC316RB9H | PSC318RB9H | PSC416RB9H | PSC418RB9H |
| 10 | PSC114RB10 | PSC116RB10 | PSC214RB10 | PSC216RB10 | PSC218RB10 | PSC316RB10 | PSC318RB10 | PSC416RB10 | PSC418RB10 |
| 10.5 | PSC114RB10H | PSC116RB10H | PSC214RB10H | PSC216RB10H | PSC218RB10H | PSC316RB10H | PSC318RB10H | PSC416RB10H | PSC418RB10H |
| 11 | PSC114RB11 | PSC116RB11 | PSC214RB11 | PSC216RB11 | PSC218RB11 | PSC316RB11 | PSC318RB11 | PSC416RB11 | PSC418RB11 |
| 12 | PSC114RB12 | PSC116RB12 | PSC214RB12 | PSC216RB12 | PSC218RB12 | PSC316RB12 | PSC318RB12 | PSC416RB12 | PSC418RB12 |

Color Yellow under Black

| | Class 1 | | Class 2 | | | Class 3 | | Class 4 | |
|------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Size | 14" | 16" | 14" | 16" | 18" | 16" | 18" | 16" | 18" |
| 8 | PSC114YB8 | PSC116YB8 | PSC214YB8 | PSC216YB8 | PSC218YB8 | PSC316YB8 | PSC318YB8 | - | - |
| 8.5 | PSC114YB8H | PSC116YB8H | PSC214YB8H | PSC216YB8H | PSC218YB8H | PSC316YB8H | PSC318YB8H | - | - |
| 9 | PSC114YB9 | PSC116YB9 | PSC214YB9 | PSC216YB9 | PSC218YB9 | PSC316YB9 | PSC318YB9 | PSC416YB9 | PSC418YB9 |
| 9.5 | PSC114YB9H | PSC116YB9H | PSC214YB9H | PSC216YB9H | PSC218YB9H | PSC316YB9H | PSC318YB9H | PSC416YB9H | PSC418YB9H |
| 10 | PSC114YB10 | PSC116YB10 | PSC214YB10 | PSC216YB10 | PSC218YB10 | PSC316YB10 | PSC318YB10 | PSC416YB10 | PSC418YB10 |
| 10.5 | PSC114YB10H | PSC116YB10H | PSC214YB10H | PSC216YB10H | PSC218YB10H | PSC316YB10H | PSC318YB10H | PSC416YB10H | PSC418YB10H |
| 11 | PSC114YB11 | PSC116YB11 | PSC214YB11 | PSC216YB11 | PSC218YB11 | PSC316YB11 | PSC318YB11 | PSC416YB11 | PSC418YB11 |
| 12 | PSC114YB12 | PSC116YB12 | PSC214YB12 | PSC216YB12 | PSC218YB12 | PSC316YB12 | PSC318YB12 | PSC416YB12 | PSC418YB12 |

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LINEMAN GRADE GLOVES™

Bell Cuff - ASTM Class 1, 2, 3, 4

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Featuring the ultimate protection you expect from the Chance name, our Lineman Grade Gloves also offer a new level of comfort and flexibility. Incorporating high dielectric and physical strength, these gloves exceed ASTM D120.

Available in bell cuff lengths of 14", 16", and 18", Type I Chance Gloves come in two contrasting colors for easy inspection.



Ergonomic innovation. Superior products. And Timely Solutions.
Just a few of the reasons the industry turns to Hubbell Power Systems and the Chance brand.

Color Red under Black

| Size | Class 1 | | Class 2 | | | Class 3 | | Class 4 | |
|------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| | 14" | 16" | 14" | 16" | 18" | 16" | 18" | 16" | 18" |
| 9 | PSC114BCRB9 | PSC116BCRB9 | PSC214BCRB9 | PSC216BCRB9 | PSC218BCRB9 | PSC316BCRB9 | PSC318BCRB9 | PSC416BCRB9 | PSC418BCRB9 |
| 9.5 | PSC114BCRB9H | PSC116BCRB9H | PSC214BCRB9H | PSC216BCRB9H | PSC218BCRB9H | PSC316BCRB9H | PSC318BCRB9H | PSC416BCRB9H | PSC418BCRB9H |
| 10 | PSC114BCRB10 | PSC116BCRB10 | PSC214BCRB10 | PSC216BCRB10 | PSC218BCRB10 | PSC316BCRB10 | PSC318BCRB10 | PSC416BCRB10 | PSC418BCRB10 |
| 10.5 | PSC114BCRB10H | PSC116BCRB10H | PSC214BCRB10H | PSC216BCRB10H | PSC218BCRB10H | PSC316BCRB10H | PSC318BCRB10H | PSC416BCRB10H | PSC418BCRB10H |
| 11 | PSC114BCRB11 | PSC116BCRB11 | PSC214BCRB11 | PSC216BCRB11 | PSC218BCRB11 | PSC316BCRB11 | PSC318BCRB11 | PSC416BCRB11 | PSC418BCRB11 |
| 12 | PSC114BCRB12 | PSC116BCRB12 | PSC214BCRB12 | PSC216BCRB12 | PSC218BCRB12 | PSC316BCRB12 | PSC318BCRB12 | PSC416BCRB12 | PSC418BCRB12 |

Color Yellow under Black

| Size | Class 1 | | Class 2 | | | Class 3 | | Class 4 | |
|------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| | 14" | 16" | 14" | 16" | 18" | 16" | 18" | 16" | 18" |
| 9 | PSC114BCYB9 | PSC116BCYB9 | PSC214BCYB9 | PSC216BCYB9 | PSC218BCYB9 | PSC316BCYB9 | PSC318BCYB9 | PSC416BCYB9 | PSC418BCYB9 |
| 9.5 | PSC114BCYB9H | PSC116BCYB9H | PSC214BCYB9H | PSC216BCYB9H | PSC218BCYB9H | PSC316BCYB9H | PSC318BCYB9H | PSC416BCYB9H | PSC418BCYB9H |
| 10 | PSC114BCYB10 | PSC116BCYB10 | PSC214BCYB10 | PSC216BCYB10 | PSC218BCYB10 | PSC316BCYB10 | PSC318BCYB10 | PSC416BCYB10 | PSC418BCYB10 |
| 10.5 | PSC114BCYB10H | PSC116BCYB10H | PSC214BCYB10H | PSC216BCYB10H | PSC218BCYB10H | PSC316BCYB10H | PSC318BCYB10H | PSC416BCYB10H | PSC418BCYB10H |
| 11 | PSC114BCYB11 | PSC116BCYB11 | PSC214BCYB11 | PSC216BCYB11 | PSC218BCYB11 | PSC316BCYB11 | PSC318BCYB11 | PSC416BCYB11 | PSC418BCYB11 |
| 12 | PSC114BCYB12 | PSC116BCYB12 | PSC214BCYB12 | PSC216BCYB12 | PSC218BCYB12 | PSC316BCYB12 | PSC318BCYB12 | PSC416BCYB12 | PSC418BCYB12 |

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GLOVE BAG

(18" L x 8" W) — One piece front and back, bar-tacked at all corners. Double nylon stitching, velcro flap fasteners. Gusset has 4-inch top tapering to 2-inch bottom. (Gloves not included.)



C4170148

COMBINATION GLOVE AND SLEEVE BAG

(18" L x 8" W) — Separate storage for rubber gloves and sleeves. Single flap, double nylon stitching, velcro fasteners. (Gloves and Sleeves not included.)



C4170150

SLEEVE BAG

(27" L x 12" Top — 7" Bottom) — For flat storage of rubber sleeves. Bar-tacked corners, velcro flap fasteners, double nylon stitching. (Sleeves not included.)



C4170149

Snaphook on each bag

For suspending from belt or in storage, a heavy-duty snaphook with leather reinforced tab is stitched to the back of each bag.



Rubber Insulating Gloves - 2650