

Disposable Protection Product Guide





Why Superior Glove

Protection workers want to wear

Workers shouldn't have to choose between comfort and safety. We innovate to fit the protection they need into comfortable safety gloves and other PPE they'll want to wear.

North American Innovation

We research, design, and test our products at our Canadian headquarters to ensure safety, effectiveness, and quality.

Injury reduction education and training

We offer free resources and services to help companies develop safety programs that eliminate and reduce injuries through non-PPE changes that minimize workplace hazards and improve safety culture.









Disposable protection is ideal for single use to prevent cross-contamination.

When looking for food safe disposable protection, look for the following icons:

***CFIA** Canadian Food Inspection Agency compliant

FDA Food and Drug Administration compliant

If you are looking for disposable protection for medical use, products must be approved as Class II Medical Devices by Health Canada for Canadian products and the FDA for use in the USA. Look for products marked "Medical Grade" or "for medical use."

Products marked as "Industrial Grade" or "industrial use only" are not suitable for medical use.





KEEPKLEEN® RDNMD | XS - XL

Metal detectable to catch contamination

Disposable Industrial Grade metal-detectable gloves help identify glove contamination in food processing. A metal detector calibrated to standard sensitivity can detect glove pieces as small as 2 cm or 0.78"





DISPOSABLE | FOOD SAFE

Powder-free and touch sensitive disposable gloves with steady grip







Medical Grade silicone-free and food safe compliant 4 mil thick nitrile







KEEPKLEEN® RDLPF | XS - XL

Medical Grade and food safe compliant 5 mil latex







KEEPKLEEN® RD8NPF | S - 2XL

Industrial Grade heavy-duty 8 mil thick nitrile

*CFIA





KEEPKLEEN® RDCNPF | S - 2XL

Industrial Grade powder-free nitrile gloves

***CFIA**





KEEPKLEEN® RD8BNPF12 | S - 2XL

Industrial Grade 8 mil thick nitrile with 12-inch cuff

*CFIA





KEEPKLEEN® RDVPF | XS - XL

Industrial Grade 4 mil vinyl gloves

***CFIA**





KEEPKLEEN® PD | S - L

Industrial Grade loose fit polyethylene gloves









DISPOSABLE | FOOD SAFE

Protective Disposable Sleeves

Food safe disposable sleeves with easy slip-on/slip-off fit



SUPERIOR® SLPD16EB | L

Blue food safe Industrial Grade disposable sleeves for better contamination detection

16", tubular cut



SUPERIOR® SLPD16E | L

White food safe Industrial Grade disposable sleeves for general purpose use

16", tubular cut





DISPOSABLE | MEDICAL GRADE

Biodegradable





KEEPKLEEN® RD3NB | XS - XL

USA Medical Grade with an additive that makes them biodegradable (only available in USA)







KEEPKLEEN® RD3NBD | XS - XL

Canada Medical Grade with an additive that makes them biodegradable (only available in Canada)







DISPOSABLE

Other







Industrial Grade 3.5 mil thick nitrile gloves





KEEPKLEEN® BOOTPD18 | ONE SIZE

Industrial Grade Extended boot covers that guard against contamination



Additional Resources

GLOVE SIZING GUIDE

A proper fit is extremely important. An uncomfortable fit causes hand fatigue and ultimately could lead to a potential workplace hazard.

Measure the width of your hand from the base of your first finger and across your knuckles.

5 / 2XS

50 mm / 2 inches

6 / XS

63 mm / 2.5 inches 75 mm / 3 inches

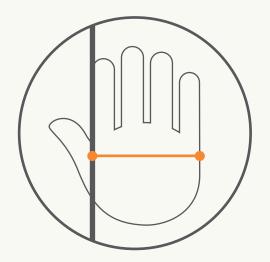
8 / M

88 mm / 3.5 inches

101 mm / 4 inches

113 mm / 4.5 inches 126 mm / 5 inches

140 mm / 5.5 inches



SLEEVE SIZING GUIDE

To find the best fit, measure the circumference of your bicep and choose sizing according to the chart below.

Sleeves come in multiple lengths.

2XS

250 mm / 9.75 inches

XS

260 mm / 10.25 inches

M

265 mm / 10.5 inches 280 mm / 11 inches

XL

295 mm / 11.75 inches 370 mm / 14.5 inches

450 mm / 17.5 inches

For a more natural fit, sleeves come in a tapered version which provide better comfort and staying power. Tapered sleeves are designed to fit the contours of your arm and won't lose shape due to stretching

