



**dalco**  
*Making You Shine*



**ProWorks**<sup>®</sup>  
PROTECTIVE WEAR



The Guide to ProWorks<sup>®</sup> Gloves



# The Guide to ProWorks® Gloves

## DISPOSABLE GLOVES



### Disposable Gloves

*Nitrile, Latex & Vinyl*

Disposable gloves afford your worker dexterity in applications requiring chemical protection. These gloves are measured by the mil which identifies the thickness of a glove. A low mil number allows a sense of touch and a higher mil number provides greater protection and durability.

### Disposable Glove Storage And Disposal

Store in a cool, dry place. Dispose of in accordance with Local Authority Regulations.

## DISPOSABLE GLOVE SUBSTRATES

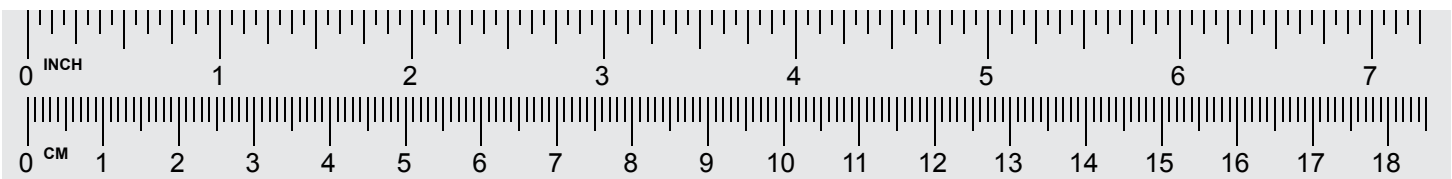
**Latex.** Natural rubber latex is a milky sap-like substance produced by the rubber tree. These trees are found in Southeast Asia, India and South America. When the trunks of the trees are tapped, they produce latex. This latex is then collected and used in manufacturing. Provides excellent hand protection with an excellent grip. Do not hold up well in organic solvents, oils, greases or fuels such as kerosene or gasoline.

**Nitrile.** Versatile synthetic copolymer used to make gloves. Ideal for stripping and degreasing, chemical washing and is resistant to animal fats and vegetable oils. Nitrile does not contain latex that may cause skin allergies. Low to High Modulus.

**Vinyl.** A synthetic thermoplastic polymer which gives excellent resistance to most acids, fats and petroleum hydrocarbons. Vinyl gloves exhibit excellent abrasion resistance.



## DISPOSABLE GLOVE SIZING



SMALL

MEDIUM

LARGE

X-LARGE

The sizing chart above can assist in determining the size glove that would best fit an individual. Please note with the variations in types of gloves this is only a guide to help determine sizing.

### DIRECTIONS

Place widest part of hand on chart above, lining-up the curve by the thumb and forefinger at the left edge.

# DISPOSABLE GLOVE APPLICATIONS

	KEY COMPONENT	STRENGTH & PROTECTION	COMFORT & FIT	POSSIBLE ALLERGIES	TYPICAL INDUSTRY USE
LATEX	Natural Rubber Latex	<ul style="list-style-type: none"> <li>Natural rubber latex is very durable</li> <li>Low leakage rate</li> <li>High protection</li> <li>Long lasting due to significant thickness</li> <li>Has some re-seal elements when punctured</li> </ul>	<ul style="list-style-type: none"> <li>Comfortable fit due to the elasticity of natural rubber</li> <li>Soft to touch</li> <li>Snap-back qualities</li> </ul>	<ul style="list-style-type: none"> <li>High propensity for allergies due to latex proteins</li> <li>Latex powder free gloves have a less chance of protein allergies versus powdered latex</li> </ul>	<ul style="list-style-type: none"> <li>Dental</li> <li>Healthcare</li> <li>Medical</li> <li>EMS</li> <li>Automotive</li> <li>Janitorial</li> <li>Law Enforcement</li> <li>Food Service</li> <li>Salons</li> </ul>
NITRILE	Blend of Butadiene, Carboxylic Acids and Acrylonitrile to form a Synthetic Polymer	<ul style="list-style-type: none"> <li>Very strong</li> <li>High protection</li> <li>Resists punctures &amp; tears</li> <li>Does not tear easily</li> </ul>	<ul style="list-style-type: none"> <li>Conforms to shape of the hand with use resulting in a slightly tighter fit</li> </ul>	<ul style="list-style-type: none"> <li>Low probability of allergies - no protein</li> <li>Popular non-latex alternative</li> </ul>	<ul style="list-style-type: none"> <li>Dental</li> <li>Healthcare</li> <li>EMS</li> <li>Automotive</li> <li>Janitorial</li> <li>Law Enforcement</li> <li>Food Service</li> <li>Industrial</li> <li>Tattoo Parlors</li> </ul>
VINYL	Poly Vinyl Chloride	<ul style="list-style-type: none"> <li>Weak</li> <li>Breaks with extended or rigorous use</li> <li>Low protection</li> <li>Use in low risk situations</li> <li>Anti-static properties</li> </ul>	<ul style="list-style-type: none"> <li>Comfortable due to looser fit that does not constrict hand</li> <li>Loose fit results in less dexterity</li> </ul>	<ul style="list-style-type: none"> <li>Low probability of allergies - no protein</li> </ul>	<ul style="list-style-type: none"> <li>Dental</li> <li>Healthcare</li> <li>Aviation</li> <li>Janitorial</li> <li>Education</li> </ul>
POLY	Polyethylene	<ul style="list-style-type: none"> <li>Weak</li> <li>Tears easily</li> <li>Low protection</li> </ul>	<ul style="list-style-type: none"> <li>Loose fit designed for fast and easy donning and removal</li> <li>Good for frequent glove changes</li> </ul>	<ul style="list-style-type: none"> <li>Low probability of allergies - no protein</li> </ul>	<ul style="list-style-type: none"> <li>Food Service</li> <li>Delicatessen</li> <li>Fast Food</li> <li>Buffet Serving</li> </ul>

## PROWORKS® NITRILE DISPOSABLE GLOVES

- Chemical resistant
- Textured Fingers
- Gloves measure 9.5" long w/beaded cuff
- Latex free
- Meets 21 CFR for food contact



Product #	Description
<b>Industrial Grade</b>	
025328	Blue, Powder Free, Small, 100/bx - 10 bxs/cs
025326	Blue, Powder Free, Medium, 100/bx - 10 bxs/cs
025325	Blue, Powder Free, Large, 100/bx - 10 bxs/cs
025327	Blue, Powder Free, X-large, 100/bx - 10 bxs/cs

## PROWORKS® VINYL GLOVES

- Available in Industrial & Examination Grade
- Gloves measure 9.5" long w/beaded cuff
- Soft touch and comfortable fit
- Available in Powdered & Powder Free
- Meets 21 CFR for food contact



Product #	Description
<b>Industrial Grade</b>	
025331	Clear, Powder Free, Small, 100/bx - 10 bxs/cs
025330	Clear, Powder Free, Medium, 100/bx - 10 bxs/cs
025329	Clear, Powder Free, Large, 100/bx - 10 bxs/cs
025332	Clear, Powder Free, X-large, 100/bx - 10 bxs/cs
<b>Examination Grade</b>	
025334	Clear, Powdered, Medium, 100/bx - 10 bxs/cs
025333	Clear, Powdered, Large, 100/bx - 10 bxs/cs
025335	Clear, Powdered, X-large, 100/bx - 10 bxs/cs
025338	Clear, Powder Free, Small, 100/bx - 10 bxs/cs
025337	Clear, Powder Free, Medium, 100/bx - 10 bxs/cs
025336	Clear, Powder Free, Large, 100/bx - 10 bxs/cs
025339	Clear, Powder Free, X-large, 100/bx - 10 bxs/cs
025583	Clear, Powdered, Medium, 100/bx - 10 bxs/cs
025584	Clear, Powdered, Large, 100/bx - 10 bxs/cs
025585	Clear, Powdered, X-large, 100/bx - 10 bxs/cs

## PROWORKS® LATEX GLOVES

- Available in Industrial & Examination Grade
- Gloves measure 9.5" long
- Comfortable fit
- Available in Powdered & Powder Free
- Meets 21 CFR for food contact



Product #	Description
<b>Industrial Grade</b>	
025317	Natural, Powder Free, Small, 100/bx - 10 bxs/cs
025316	Natural, Powder Free, Medium, 100/bx - 10 bxs/cs
025315	Natural, Powder Free, Large, 100/bx - 10 bxs/cs
025318	Natural, Powder Free, X-large, 100/bx - 10 bxs/cs
025576	Natural, Powdered, Small, 100/bx - 10 bxs/cs
025577	Natural, Powdered, Medium, 100/bx - 10 bxs/cs
025319	Natural, Powdered, Large, 100/bx - 10 bxs/cs
025578	Natural, Powdered, X-large, 100/bx - 10 bxs/cs
<b>Examination Grade</b>	
025579	Natural, Powder Free, Small, 100/bx - 10 bxs/cs
025321	Natural, Powder Free, Medium, 100/bx - 10 bxs/cs
025320	Natural, Powder Free, Large, 100/bx - 10 bxs/cs
025323	Natural, Powder Free, X-large, 100/bx - 10 bxs/cs
025580	Natural, Powdered, Small, 100/bx - 10 bxs/cs
025581	Natural, Powdered, Medium, 100/bx - 10 bxs/cs
025324	Natural, Powdered, Large, 100/bx - 10 bxs/cs
025582	Natural, Powdered, X-large, 100/bx - 10 bxs/cs



PIP VOLK ANSELL

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**La Crosse**

800-456-6419

**Rochester**

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**Marquette, MI**

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**Sault Ste. Marie, MI**

906-635-7150

