Solvex®

37-xxx Series

TOUGH, COMFORTABLE NITRILE GLOVES FOR CHEMICAL AND LIQUID PROTECTION

Versatile chemical protection that performs across a diverse range of applications

Workers' hands are exposed to a greater variety of chemical hazards than ever before. Protecting those hands requires a glove that combines ruggedness and chemical resistance.

Solvex gloves' high performance nitrile compound provides an outstanding combination of strength and chemical resistance. Providing superior snag, puncture and abrasion protection over rubber or neoprene gloves, Solvex gloves won't swell, weaken or degrade. Available in a wide selection of lengths, thicknesses, sizes and linings, Ansell Solvex® nitrile gloves are designed to deliver optimal results in a wide range of work environments where harsh chemicals are present. Fully reusable, they provide optimal comfort for the wearer. Compliant with FDA food handling requirements (21 CFR 177.2600).

IMMERSION

NBR NITRILE



Applications

- Chemical plants and transportation
- Chemical processing, oil refining and petrochemicals
- Cleaning and de-greasing
- Exposure to chemicals, solvents, hazardous liquids, PVC cements or standing water
- Food processing, packing and handling
- Handling bulk chemicals
- Janitorial and maintenance work
- Laboratory testing

Industries

- Agriculture
- Automotive & Transportation
- Building & Construction
- Chemical
- Food Processing
- Machinery & Equipment
- Metal Fabrication
- Oil & Gas
- Pharmaceutical
- Printing Industry
- Sanitation and Maintenance

Ansell

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37-xxx Series

TOUGH, COMFORTABLE NITRILE GLOVES FOR CHEMICAL AND LIQUID PROTECTION

Key Features

- High performance nitrile compound, offering snag, puncture and abrasion protection
- Optimal results in wet or dry work environments where chemical protection is crucial
- Great combination of comfort and flexibility
- Curved finger design fits naturally to reduce hand fatigue
- Contains no natural rubber latex to help protect wearer from Type 1 allergies
- Complies with FDA food handling requirements (21 CFR 177.2600)

Performance Standards

37-145



37-155, 37-175, 37-676



37-165



37-185



Specifications

STYLE	LENGTH	THICKNESS	LINING	GRIP DESIGN	SIZE	PACKAGE
37-145	13"	11mil	Unlined	Sandpatch	6 – 11	12 pairs/polybag 12 polybags/case
37-155	13"	15mil	Unlined	Sandpatch	7 – 11	12 pairs/polybag 12 polybags/case
37-165	15"	22mil	Unlined	Sandpatch	7 – 11	12 pairs/polybag 6 polybags/case
37-175	13"	15mil	Cotton flock	Sandpatch	6 – 11	12 pairs/polybag 12 polybags/case
37-185	18"	22mil	Unlined	Sandpatch	7 – 11	1 pair/polybag 12 polybags/case
37-676	13"	15mil	Cotton flock	Large Diamond	7 – 11	12 pairs/polybag 12 polybags/case

Component materials comply with 21 CFR 177.2600 for food contact

Neither this document nor any other statement made herein by or on behalf of Ansell should be construed as a warranty of merchantability or that any Ansell product is fit for a particular purpose. Ansell assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application.

* No glove provides complete protection against all chemicals or against puncture or abrasion related injuries. Users are encouraged to test the gloves for their particular intended uses.

It is important that the proper glove is used when handling chemicals. If you desire assistance with selecting the right chemical glove, Ansell Chemical Guardian™ can provide personalized chemical glove recommendations based on your chemicals.

For additional information visit us at **www.ansell.com** or call us at **1-800-800-0444**

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