

SAF-T-GARD®

International, Inc.

SAF-T-GARD® SOLVA-GARD®
THERMA-GARD® EXTREME
TEMPERATURE-RESISTANT
NITRILE-COATED GLOVES

BRINGING WORKERS HOME SAFELY SINCE 1936

SOLVA-
GARD®

THERMA-GARD®

A Fresh Take on Nitrile-Coated Gloves

The new and improved **Saf-T-Gard® Solva-Gard® Therma-Gard® Extreme Temperature-Resistant Nitrile-Coated Gloves** replace bulky and stiff neoprene-coated gloves and glove/sleeve combinations that leak. They are now also available in a full range of sizes and are the first gloves of their kind to have a qualified, third-party test for conductive heat resistance. Nitrile has a strong resistance to solvents, caustics and animal fats making these gloves perfect for cleaning deep fryers, deep wells and septic tanks. Moreover, these nitrile-coated gloves provide both heat-resistant (for a maximum of 300°F/149°C) and thermal (for cold temperatures flexible to -10°F/-23°C) protection and comply with USDA and FDA regulations 21CFR parts 170-199 making them ideal for use in restaurants/food service and public works industries as well as chemical handling and processing, petroleum, degreasing, general maintenance, agriculture and sanitation applications.



SOLVA-
GARD®
THERMA-GARD®

ANSI CUT
LEVEL
A2

ANSI HEAT
LEVEL
3

SGK-32AEL
19" Elbow Length
Sizes Small-2XL

SOLVA-
GARD®
THERMA-GARD®

ANSI CUT
LEVEL
A2

ANSI HEAT
LEVEL
3

SGK-32ASL
26" Shoulder Length
Sizes Large-3XL



Triple the Resistance and Protection

Designed to replace rubber, neoprene, PVC, nitrile and nitrile-blend gloves, the **Saf-T-Gard® Solva-Gard® Therma-Gard® Extreme Temperature-Resistant Nitrile-Coated Gloves** combine exceptional chemical protection with excellent ANSI/ISEA-105 Cut Resistance Level A2 protection against cuts, punctures and snags and ANSI/ISEA-105 Conductive Heat Resistance Level 3 Protection. Their micro-texture finish provides a safe, secure grip on oily, wet or dry materials. Furthermore, these gloves feature a mildew and anti-germ treated 100% cotton knitted fabric base lining for enhanced tear resistance, warmth and absorbency as well as an additional 100% acrylic heat-resistant lining.

WWW.SAFTGARD.COM

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Features and Benefits



- Micro-texture finish provides a safe, secure grip on oily, wet or dry materials
- Combines exceptional chemical protection with excellent ANSI/ISEA-105 Cut Resistance Level A2 protection against cuts, abrasions, punctures and snags
- Provides ANSI/ISEA-105 Conductive Heat Resistance Level 3 protection for a maximum of 300°F (149°C) and thermal protection for cold temperatures flexible to -10°F (-23°C)
- Ergonomically designed for flexibility, fit and comfort
- 100% cotton knitted interlock fabric base lining enhances tear resistance, warmth and absorbency and includes mildew and anti-germ treatments to control odors and 100% acrylic lining is heat-resistant
- Made with USDA-accepted materials and sealed for liquid-resistant protection
- Elastic cuff ensures a proper fit

The glove pictured above is the SGK-32ASL. All of the features of this glove are the same as the SGK-32AEL, unless otherwise noted.

ITEM #	DESCRIPTION	LENGTH	SIZES	UOM
SGK-32AEL	Saf-T-Gard Solva-Gard Thermo-Gard Extreme Temperature-Resistant Nitrile-Coated Elbow Length Gloves	19"	S-2XL (7-11)	Pair
SGK-32ASL	Saf-T-Gard Solva-Gard Thermo-Gard Extreme Temperature-Resistant Nitrile-Coated Shoulder Length Gloves	26"	L-3XL (9-12)	Pair