

Comfortable chemical-resistant gloves, delivering highly durable personal protection

- **Elevated comfort:** AlphaTec[™] Solvex[™] 37-676 safety gloves' cotton flocking absorbs perspiration
- **Enhanced grip:** Their reversed lozenge finish grants them better grip, for secure handling
- **Specialized protection:** A high-performance nitrile compound composition delivers EN 374 Type A chemical resistance
- **Optimized durability:** AlphaTec[™] Solvex[™] 37-676 industrial gloves nitrile composition ensures longer wear time with ANSI/ISEA 105-2024 ABRASION LEVEL 5 and EN ABRASION LEVEL 4 resistance.
industrial gloves' with their EN level 4 and ANSI level 5 abrasion resistance
- **Guaranteed dexterity:** Their slightly thicker 17 mil/0.43mm make-up belies their ample dexterity
- **Food handling compliance:** Ideal in both wet and dry conditions, these AlphaTec[™] gloves comply with EU and FDA food handling regulations

Industries

- Automotive
- Food Processing
- Machinery and Equipment
- Energy
- Agriculture
- Automotive Aftermarket
- Infrastructure Maintenance
- Chemical

Applications

- Delivery of parts to production line
- All food processing applications that have food contact
- Forging operations
- General pumping work
- Handling incoming goods
- Opening and draining pumps valves or lines
- Loading and unloading of process equipment
- Transferring liquids and solids between vessels and tanks and process equipment
- Supervision of running operation
- Testing
- Opening furnaces draining pumps valves or lines and crackers BTX process
- Painting or cleaning tools or robots



AlphaTec[®] Solvex[®]

37-676

Excellent chemical protection with a good level of grip, fit and comfort

Previously known as: Solvex[®] 37-676

Key Features

- ♦ **Cotton flocking:** Moisture absorbency, for improved wearer comfort
- ♦ **Reversed lozenge finish:** Enhanced grip, for safer handling
- ♦ **Tough nitrile compound:** Heightened durability and chemical defenses



Performance Standards

ANSI/ISEA 105-2024



EN 388: 2016



4101X

EN ISO 374-1:2016



JKLOPT

EN ISO 374-5



VIRUS



G2
ISO 18889



G2
ISO 18889

Specifications

BRAND STYLE	DESCRIPTION	SIZE	Length (MM/INCHES)	COLOR	PACKAGE
AlphaTec [™] Solvex [™] 37-676	Coating Material: Nitrile	7, 8, 9, 10, 11	330 / 13	Green	• 12 pairs per bag, 12 bags per carton • Vend pack variant, 1 pair per polybag, 144 bags per carton

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