

38-514 Excellent chemical resistance including solvents or strong acids

Previously known as: ChemTekTM 38-514

Our thinnest butyl gloves, delivering superior chemical resistance, dexterity and comfort

- Advanced defenses: AlphaTec[®] 38-514 butyl gloves offer superior protection against highly aggressive chemicals, including aldehydes, ketones, esters and concentrated mineral acids
- **Reduced allergy risks:** As they are free from latex proteins, these hand protection gloves present no risk to wearers with latex allergies
- Improved ergonomics: Designed for comfort, AlphaTec[®] 38-514 industrial gloves feature a naturally curved shape and a soft feel, protecting hands while facilitating donning and doffing
- Enhanced flexibility: Their soft butyl formulation also enhances their flexibility and dexterity
- Strengthened grip: In addition, these butyl gloves feature a rough finish around the hand section, enhancing grip and ensuring safer handling

Industries

- Automotive
- Life Sciences
- Chemical

Applications

- Equipment repair & maintenance
- Loading and unloading of proces
 equipment
- Handling incoming goods
- Filling, blending and charging of raw materials
- Transferring liquids and solids
- Opening and draining pumps valves or lines
- Transferring liquids and solids between vessels and tanks and process equipment
- Supervision of running operation
- Charging and blending raw materials
- Opening furnaces draining pumps valves or lines and crackers BTX process
- Cleaning furnaces, distillation pumps, valves or lines and crackers BTX process
- Unexpected leakages spills or other releases





AlphaTec[®]

38-514 **Excellent chemical resistance including** solvents or strong acids

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Key Features

- Butyl polymer: Resistance against the most aggressive chemicals*
- Latex-free formulation: No risk of latex-related allergic reactions
- Ergonomic design and soft feel: Form-fitting comfort and protection

*including aldehydes, ketones, esters and concentrated mineral acids

• Product tested to and confirms to the requirements of EN 16350. Inclusion of EN16350 into product certification still pending

Performance Standards



Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH	COLOR	PACKAGE
	Coating Material: Butyl Polymer	7, 8, 9, 10, 11	350 / 13.8	Black	 36 pairs in a carton; individually wrapped with insert Size 11 unavailable in Canada and USA

Europe, Middle East & Africa Region

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