

**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<sup>®</sup> 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<sup>®</sup> 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**<sup>®</sup>

# 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
	<b>Coating Material:</b> Butyl Polymer	7, 8, 9, 10, 11	350 / 13.8	Black	<ul> <li>36 pairs in a carton; individually wrapped with insert</li> <li>Size 11 unavailable in Canada and USA</li> </ul>

#### Europe, Middle East & Africa Region

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