

38-520

Excellent chemical resistance including solvent or strong acids

Previously known as: ChemTekTM 38-520

# Chemical-resistant butyl gloves, protecting wearers against aggressive hazards in comfort

- Specialized protection: AlphaTec<sup>®</sup> 38-520 industrial gloves offer superb protection against harsh chemical hazards, such as aldehydes, ketones, esters and concentrated mineral acids
- Reduced allergy risks: Latex-free by design, these butyl gloves eliminate latex allergy risks
- Improved ergonomics: AlphaTec<sup>®</sup> 38-514
  protective gloves are also comfortable, with a
  naturally curved shape and soft feel, improving
  workplace safety while making donning and
  doffing easy
- Enhanced flexibility: In addition, their soft butyl formulation heightens their flexibility and dexterity
- Strengthened grip: These flexible work gloves also feature a rough finish around the hand area, reinforcing grip performance, for more secure, confident handling

# Industries

- Life Sciences
- Oil and gas
- Chemical

# **Applications**

- Chemical Handling
- Opening and draining pumps valves or lines
- Filling, blending and charging of raw materials
- Equipment repair & maintenance







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# **Performance Profile**

## **Key Features**

- Butyl polymer: Resistance to harsh chemical hazards\*
- Latex-free formulation: Latex allergy risks eliminated
  - Ergonomic design and soft feel: Fitted comfort, ease of use \*including aldehydes, ketones, esters and concentrated mineral acids
- Product tested to and confirms to the requirements of EN 16350. Inclusion of EN 16350 into product certification still pendina

# **Vulcanization Chemical Accelerators**

- 2-Mercaptobenzothiazole disulfide
- Dipentamethylene thriuram disulfide
- Tetramethylthiuram disulfide

Only a very small number of users may be sensitive to this ingredient(s) and hence may develop irritant and/or allergic contact reactions.



# **Performance Standards**









EN ISO 374-1:2016 Type A

**ABCIKLNPST** 

EN ISO 374-5:2016

**Specifications** 

BRAND   STYLE	DESCRIPTION	SIZE	LENGT H	COLOR	PACKAGE
AlphaTec <sup>®</sup> 38- 520	Coating Material: Butyl Polymer	7, 8, 9, 10, 11	355 / 14	Black	36 pairs/carton. Individually wrapped with insert

### Europe, Middle East & Africa Region

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