

**38-612** Maximum protection from hazardous chemicals

#### Previously known as: ChemTekTM 38-612

# Butyl and viton gloves, offering wearers advanced protection against chemical hazards

- Optimized protection: Featuring a 0.3mm butylviton layer, these AlphaTec<sup>®</sup> 38-612 industrial gloves offer advanced chemical resistance, protecting against aliphatic, halogenated and aromatic hydrocarbons, as well as concentrated mineral acids
- Advanced ergonomics: These hand protection gloves are designed with a naturally curved ergonomic shape, which enhances comfort, ensures dexterity, and makes donning and doffing easier
- Improved comfort: Thanks to their soft feel, AlphaTec<sup>®</sup> 38-612 safety gloves are even more comfortable, facilitating sustained wear

#### Industries

- Automotive
- Life Sciences
- Chemical
- Emergency Medical Services

#### Applications

- Inspection, selecting, checking parts
- Loading and unloading of proces equipment
- Handling incoming goods
- Transferring liquids and solids between vessels and tanks and process equipment
- Supervision of running operation
- Unexpected leakages spills or other releases





# **AlphaTec**<sup>®</sup> ADVANCED CHEMICAL PROTECTION

## 38-612 Maximum protection from hazardous chemicals

### Previously known as: ChemTekTM 38-612

### **Key Features**

- 0.3mm butyl and viton layer: Heightened chemical resistance
- Curved ergonomic shape: Comfort, dexterity and flexibility
- Soft feel: For protective gloves that are easy to don and wear

#### **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**



#### **Specifications**

BRAND   STYLE	DESCRIPTION	SIZE	LENGTH	COLOR	PACKAGE
AlphaTec®38-	<b>Coating Material:</b> Viton / Butyl	8, 9,	300 /	Black	<ul> <li>36 pairs in a carton, individually wrapped with</li></ul>
612	Polymer	10	11.8		insert

#### Europe, Middle East & Africa Region

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