

AlphaTec® 38-560

Excellent chemical resistance including solvent or strong acids

Thick butyl-coated, chemical-resistant gloves, providing superior chemical protection

- Specialized protection: AlphaTec® 38-560 chemical-resistant gloves offer excellent protection against gas and ozone
- Advanced ergonomics: Featuring a natural, curved ergonomic shape and soft feel, these safety gloves ensure excellent flexibility and dexterity
- Enhanced grip: AlphaTec® 38-560 chemicalresistant gloves have a textured and rough finish for the safer handling of solvents and stronger acids
- Added protection: These protective gloves offer a beaded and longer, gauntlet-style cuff, ensuring easy donning and doffing as well as optimal tear resistance and safety



Industries

- Life Sciences
- Chemical
- Energy

Applications

- Chemical Handling
- Charging and blending raw materials
- Equipment repair & maintenance
- Opening and draining pumps valves or lines





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Key Features

• Unflocked butyl gloves: Enhanced chemical resistance

• Ergonomic shape: All-day comfort assured

• Rough-textured gloves: Optimized grip for safer handling



Performance Standards











Specifications

BRAND STYLE	DESCRIPTION	SIZE	Length (MM/INCHES)	COLOR	PACKAGE
AlphaTec® 38-560	Coating Material: Butyl Polymer	7, 8, 9, 10, 11	350 / 13.8	Black	1 pair per inner bag, 10 inner bags per master bag,10 master bags per carton

Europe, Middle East & Africa Region

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