

AlphaTec® 38-514 38-520 38-628 (ex ChemTek™)



Chemical & Liquid Protection



Butyl/VITON



Immersion



Maximum protection from hazardous chemicals

DESCRIPTION

- The AlphaTec® 38-514 38-520 38-628 (ex ChemTek™) range provides the best resistance to the most aggressive chemicals – without compromising dexterity or comfort.
- AlphaTec® butyl 38-514 & 38-520 offer superior protection against aldehydes, ketones and esters as well as concentrated mineral acids.
- AlphaTec® Viton®/butyl 38-628 offers superior protection against aliphatic, halogenated & aromatic hydrocarbons (benzene, toluene, xylene), as well as concentrated mineral acids.
- AlphaTec® 38-514 38-520 38-628 gloves are surprisingly flexible and provide excellent dexterity. Designed for comfort – with a natural, curved ergonomic shape and soft feel – they offer easy donning and good grip.
- The absence of latex proteins means there's no risk of latex allergies.

PRODUCT DETAILS

Coating material	38-514,38-520: Butyl polymer 38-628: Viton / Butyl Polymer
Grip design	38-514,38-520: Rough Finish 38-628: Smooth Finish
Cuff style	Rolled beaded
Colour	Black
AQL	1.5
EN Sizes	38-514,38-520: 7,8,9,10,11 38-628: 9,10
Length (mm)	350
Packaging	38-514,38-520: 36 pairs in a carton; individually wrapped with insert 38-628: 12 pairs in a carton; individually wrapped with insert

IDEAL APPLICATIONS

- Aerospace
- Automotive
- Chemical industry
- Chemical processing and preparation
- Disaster response
- Mining
- OEM
- Printing industry
- Refining - Oil & Petrol

PRIMARY INDUSTRIES



STANDARDS AND CERTIFICATIONS

38-514					
EN388:2003	EN374:2003	EN374:2003	EN ISO 374-1:2016 Type A	EN ISO 374-5:2016	EN388:2016
1000	BIK	ABCIKMPST	1000X		
38-520					
EN388:2003	EN374:2003	EN374:2003	EN ISO 374-1:2016 Type A	EN ISO 374-5:2016	EN388:2016
2010	BIK	ABCIKLNPS	2010A		
38-628					
EN388:2003	EN374:2003	EN374:2003	EN ISO 374-1:2016 Type A	EN ISO 374-5:2016	EN388:2016
2101	DFL	ABCDLNS	2121A		

CATEGORY III

EXTRA FEATURES



Antistatic

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