

STYLE #	COATING MATERIAL	GRIP DESIGN	CUFF STYLE	COLOUR	AQL	EN SIZE	LENGTH MM	THICKNESS MM	PACKAGING
38-514	Butyl polymer	Rough Finish	Rolled beaded	Black	1.5	7, 8, 9, 10, 11	350	0.35	36 pairs in a carton, individually wrapped with insert
38-520	Butyl polymer	Rough Finish	Rolled beaded	Black	1.5	7, 8, 9, 10, 11	350	0.50	36 pairs in a carton, individually wrapped with insert
38-628	Viton / Butyl Polymer	Smooth Finish	Rolled beaded	Black	1.5	9, 10	350	0.70	12 pairs in a carton, individually wrapped with insert



## Maximum protection from hazardous chemicals

### PRIMARY INDUSTRIES












### IDEAL APPLICATIONS

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

## DESCRIPTION

- The ChemTek™ range provides the best resistance to the most aggressive chemicals – without compromising dexterity or comfort.
- ChemTek™ butyl 38-514 & 38-520 offer superior protection against aldehydes, ketones and esters as well as concentrated mineral acids.
- ChemTek™ Viton®/butyl 38-628 offers superior protection against aliphatic, halogenated & aromatic hydrocarbons (benzene, toluene, xylene), as well as concentrated mineral acids.
- ChemTek™ 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.

38-514	 EN 374 BIK	 EN 374	 EN 388: 2003 1000
38-520	 EN 374 BIK	 EN 374	 EN 388: 2003 2010
38-628	 EN 374 DFL	 EN 374	 EN 388: 2003 2101

### CATEGORY III

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