ChemTek™

Maximum protection from hazardous chemicals

Complex Design



When you work with hazardous chemicals you need maximum protection. The new ChemTek™ gloves complete Ansell's line of hand protection products for chemical handling. The ChemTek™ range provides the best resistance to the most aggressive chemicals - without compromising dexterity or comfort.



Recommended Usage

Ansell ChemTek™ gloves are especially designed for handling hazardous materials, maintenance, sampling, production and unknown exposure during the following activities:

- Chemical manufacturing, processing and handling
- Refining
- Printing
- · Automotive/OEM
- Mining
- Aerospace
- Disaster response

Higher level of safety

Protecting against a wider range of chemicals than traditional nitrile, neoprene and latex, ChemTek™ Butyl and Viton®/ Butyl gloves offer superior resistance to the most aggressive industrial chemicals.

ullet Chemtek TM Butyl offers superior protection against aldehydes, ketones and esters as well as concentrated mineral

 ChemTek™ Viton®/Butyl offers superior protection against aliphatic, halogenated & aromatic hydrocarbons (benzene, toluene, xylene) as well as concentrated mineral acids.

Excellent dexterity, comfort and grip

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. And the absence of latex proteins means there's no risk of latex allergies. All ChemTek™ gloves are powdered for comfort and easy donning.

Packaging

36 pairs per carton, individually wrapped with insert (38-514 & 38-520). 12 pairs per carton, individually wrapped with insert (38-628)

Specifications

Ref	Style	EN Size	Length
38-514	0.3 mm Butyl, rough finish	7, 8, 9, 10, 11	35 cm
38-520	0.5 mm Butyl, rough finish	7, 8, 9, 10	35 cm
38-628	0.7 mm Viton®/Butyl, smooth finish	9. 10	35 cm















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