uvex

uvex u-chem 3500

Protection against a wide range of chemicals

protecting people

Secure grip in wet conditions

Seamless liner for wearer comfort

Hands stay dry thanks to cotton lining

Excellent and comfortable fit

Safe handling of warm objects (EN 407: 100°C contact heat resistance)

Areas of application:

- Cleaning supplies
- Electroplating (cleaning, pre-treatment for corrosion protection)
- Processing of aluminum profiles
- Handling universal thinners
- Handling Loctite adhesives
- Surface treatment
- Maintenance work
- solvents
- Paint shop

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The uvex u-chem 3500 chemical protection glove provides versatile chemical protection. This safety glove is characterised by its excellent resistance to acetone, detergents, adhesives and solvents while also offering outstanding wearer comfort. The glove can be used in such a wide range of applications as it is made from a combination of nitrile rubber and chloroprene with a seamless cotton liner.

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uvex u-chem 3500 at a glance

EN 388:2016
3121X

EN ISO 374-1:2016/Type A
ACJKLMNOPST

EN ISO 374-5
VIRUS

EN 407
X1XXXX

Chemical permeation resistance

Short term contact (>= 10 minutes):

Chemicals	Applications
Halogenated hydrocarbons (dichloroethane, dichlorobenzene)	Handling of solvents, handling universal thinners
Esters (methyl acetate, ethyl acetate, butyl acetate)	Paint shop, cleaning activities
acetone	Cleaning
methyl methacrylate (2-component adhesives)	adhesives (e.g. Loctite®)
Aromatic hydrocarbons (benzene, xylene, styrene)	handling universal thinners

Long term contact (>= 120 minutes):

Chemicals	Applications
alcohols (ethanol, isopropanol)	Cleaning, desinfection
concentrated acids	Electroplating, Processing of aluminum profiles, Surface treatment
alkalis	Cleaning
aliphatic hydrocarbons (heptane, mineral oils)	Mineral oil industry

	uvex u-chem 3500
Article No.	60188
Model	Cuff, fully coated, approx. 32 cm
Standard	EN 374-1:2016/Type A (A C J K L M N O P S T), EN 388:2016 (3 1 2 1 X), EN 407 (X 1 X X X X)
Material	Cotton, seamless
Coating	NBR (nitrile butadiene rubber) / Chloroprene
Suitability	Good broadband resistance to many chemicals
Colour	orange
Size	7 bis 11
Order Quantity	10 PAA

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TÜV SÜD ISO 14001 · TÜV SÜD ISO 50001 · TÜV SÜD ISO 9001

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protecting people