HAND PROTECTION

Keto-Handler Plus Gloves

EN 388
3001X

13 INCH

DESCRIPTION

This extraordinary solvent resistant glove features superior protection for handling some of the most difficult organic solvents including ketones, aromatic solvents and chlorinated solvents. Designed with resistance toward high humid conditions, these unique gloves have an 11 mil thickness with blue PVA coated outside and nitrile inside. The finish is smooth and the glove is 13 inches in length.

** PVA (Polyvinyl alcohol) is a water-soluble polymer and can break down in both water and alcohols. The Keto-Resister is a hybrid PVA/ Nitrile glove that is designed to provide an extra protective barrier with the chemical resistance of PVA enhanced with the additional properties of nitrile.

This glove provides excellent protection against ketones, chlorinated solvents, aromatic solvents and numerous other hazardous chemicals and provides limited protection for use with alcohols, acids, bases or chemicals containing a high percentage of water.

INDUSTRY

- Organic Chemical Handling
- Chlorinated Solvent Handling
- Aromatic Solvent Handling
- Degreasing Operations
- Fuel Handling

ITEM 411

SIZES 7(S)-10(XL)

FEATURES

- PVA material provides resistance to ketones and organic solvents
- Nitrile material provides an extra protection barrier to both waters and alcohols
- Flexible 11 mil thickness provides excellent dexterity
- EN 388 Levels: 3001X
- Each pair is individually poly bagged for extra protection

SPECIFICATIONS

COATING	COLOR	THICKNESS	LENGTH	COATING TYPE	FINISH	CUFF	EN 388 LEVELS
Nitrile/PVA	Blue	11 Mil	13 in	Full	Smooth	Straight	3001X

PACKAGING

	QUANTITY	7(S)	8(M)	9(L)	10(XL)
PAIR UPC	1	NA	NA	NA	NA
INNER PACK UPC	12/PACK	816368029009	816368029016	816368029023	816368029030
CASE GTIN	12 PK/CASE	10816368029006	10816368029013	10816368029020	10816368029037
CASE WEIGHT (IN POUNDS)		-	-	-	-

* PL = Perfomance level
* BTT = Break through time

PERMEATION DATA

EN ISO 374-01: 2016	CHEMICAL	PL	BTT
A	Methanol	2	42
B	Acetone	6	>480
C	Acetonitrile	6	>480
D	Dichloromethane	5	253
E	Carbon Disulfide	6	>480
F	Toluene	6	>480
G	Diethylamine	3	105
H	Tetrahydrofuran	5	408
I	Ethyl Acetate	6	>480
J	n-Heptane	6	>480
K	Sodium Hydroxide 40%	6	>480
L	Sulfuric Acid 96%	4	131
N	Acetic Acid 98%	5	336
P	Hydrogen Peroxide 30%	6	>480
S	Hydrofluoric Acid 40%	2	55
	Acrylonitrile	6	>480
	Cyclohexanone	6	>480
	Methyl Ethyl Ketone	6	>480
	Butyl Acetate	6	>480
	n-Hexane	6	>480
	Isopropanol	6	>480
	Styrene	6	>480
	Tetrahydrothiophene	6	>480
	Triethylamine	6	>480
	o-Xylene	6	>480
	Dimethylformamide	2	41
	1,2-Dichloroethane	6	>480
	White Spirit	6	>480
	97% Isophorene	6	>480
	99% Nitrobenzene	6	>480
	Acetone: Water (50/50)	2	42

PERMEATION DATA WAS MEASURED IN TWO WAYS:

1. FOR SOLVENTS – GAS CHROMATOGRAPHY
2. FOR ACID AND BASES – BY CONDUCTIVITY MEASUREMENTS

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