MAXI SUPPORT SDN. BHD.

INSTRUCTION FOR USE

CE 0598

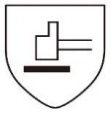
GLOVES STYLES & AVAILABLE SIZES

MODEL	SIZE					PRODUCT DESCRIPTION
NBR LG65 (BLUE)	9,10	**4121X**	**TYPE B JKL**	**PASS**	**J** **K** **L** — **%** 22.3 3.3 30.4 — **Std Dev** 1.740 0.942 0.395	Blue long sleeve Nitrile coated on 100% cotton interlock liner, granular grip at palm, elastic at upper cuff

CONFORMITY

These products are in conformance with Regulation (EU) 2016/425 as Cat lll, as applicable standard EN420 : 2003/A1:2009, EN388 : 2016, EN374-1:2016, EN374-2:2014, EN374-4:2013, EN ISO 374-5:2016 and EN16523-1:2015.

EN388 : 2016 - Mechanical Hazards

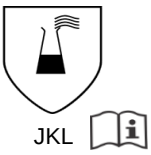


abcd**ef**

where

a : resistance to abrasion (Min. 0 ; Max. 4)
b : resistance to blade cut (Min. 0 ; Max. 5)
c : resistance to tear (Min. 0 ; Max. 4)
d : resistance to puncture (Min. 0 ; Max. 4)
e : cut (TDM-100 test) (Min. A ; Max. F)
f : Impact Protection (P, F, X)

EN374 - 1:2016 / Type B - Chemical Hazards



JKL

where

A : Methanol
B : Acetone
C : Acetonitrile
D : Dichloromethane
E : Carbon Disulphide
F : Toluene
G : Diethylamine
H : Tetrahydrofurane
I : Ethyl Acetate
J : n-Heptane
K : Sodium Hydroxide 40%
L : Sulphuric Acid 96%
M : Nitric Acid 65%
N : Acetid Acid 99%
O : Amonium Hydroxide 25%
P : Hydrogen Peroxide 30%
S : Hydrofluoric Acid 40%
T : Formaldehyde 37%

Note : minimum permeation level 2 for at least 3 chemicals.

EN ISO 374 -5:2016 - Micro-Organisms

Number refers to as acceptable quality level (AQL)

EN374 - 4:2013 - Degradation

JKL

Test result percent (%) of change in puncture test before and after chemical resistance.

Refer to test report :
i) MAN:HL:8480007365
ii) CH:TX:8420062411
iii) CH:TX:6420073086

iv) JFRL : 17018659001-0101

USE

● Choose the appropriate glove size to avoid hand fatigue.
●This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals.
● The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400mm - where the cuff is tested also) and related only to the chemical tested.
● **The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.**
● It can be different if the chemical is used in a mixture.
● It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type of test depending on temperature, abrasion and degradation.
● When use, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves.
● Degradation is the deleterious change in one or more properties of a material for protective gloves resulting from contact with a chemical. Signs of degradation may include swelling, dissolution, embrittlement, discoloration, alteration in dimensions, appearance, hardening and softening, and so on.
● Before usage, inspect gloves for any defect or imperfections.
● These gloves are not tested against viruses.
● Glove should not be worn where there is a risk of being caught in moving machinery part.

CARE and STORAGE

◊ Store in a cool dry lace, away from direct sunlight, sources of heat and UV radiation.
◊ Retain in original pack for transport.

POTENTIALLY ALLERGENIC MATERIALS

❑ Some gloves may contain materials considered as the possible cause of allergic in susceptible persons, and which may therefor lead to skin irritation and/or allergic reactions. In the event of an allergic reaction, consult a doctor immediately. For further information can be obtained from the manufacturer.

CLEANING / DECONTAMINATION INSTRUCTION

❍ **Proper decontamination your protective glove will depend on the type and extent of contamination**
If your protective glove become contamination with blood or body fluids, immediate isolate the glove
If your protective glove become contamination with chemicals or others hazardous substances, immediate isolate the glove and remove them from service, taking care not to cross contamination others
Do not wear the protective glove that were contaminated until verification has been provided that your protective glove are free from contamination

DISPOSE

◆ Dispose these products in accordance with a local regulations.

Further information can be obtained from Maxi Support Sdn. Bhd.

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EU Type-examination carried out by :
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Notified body No. 0598

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