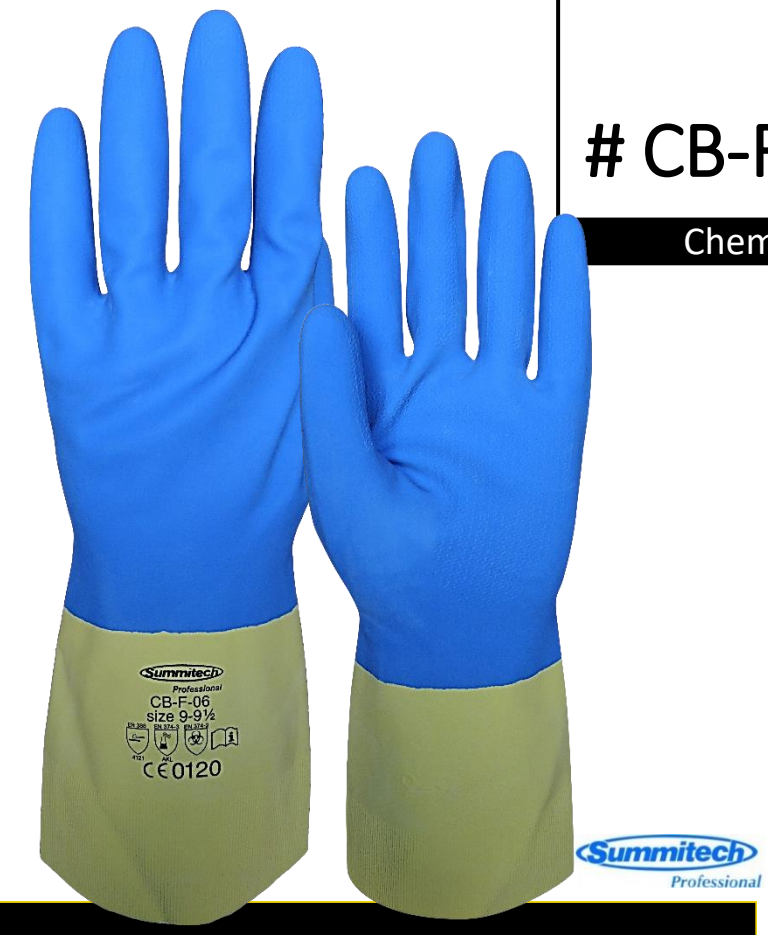

CB-F-06

AKL

4121

Chemical resistant & Food handling

TECHNICAL CHARACTERISTICS

Natural rubber fully dipped
Palm reinforced with natural rubber and Chloroprene blend
Thickness +/- 0.70 mm
Total length 30 cm (12'')
Zig-Zag pattern provides a better grip while handling wet or dry areas

SIZES : **7. 8. 9. 10.**

PACKAGING : **Dozen | 120 pairs/ box**

BENEFITS

- Resistance to broad spectrum of chemicals
- Soft flocklined absorbs perspiration and feels comfortable when exposed to solvents
- Excellent abrasion resistance 4/4

APPLICATIONS

- Janitorial
- Spray painting
- Leather processing
- Chemical cleaning
- Industrial cleaning
- Industrial laundry
- Decontamination works
- Sewage cleaning
- Pulp and paper

PERFORMANCE LEVELS

EN388 : 4121						
ABRASION	0	1	2	3	**4**	
CUT	0	**1**	2	3	4	5
TEAR	0	1	**2**	3	4	
PUNCTURE	0	**1**	2	3	4	
CUT TDM TEST NEW EN388	A	B	C	D	E	F
IMPACT	**X**			P		

NORME EN 388

Gloves giving protection from mechanical risks

a b c d ← The pictogram is accompanied by a 4-digit code, 4 or 5 being the best resistance rating.

a Resistance to abrasion
Between 0 and 4 based on the number of cycles required to abrade through the sample glove (abrasion by sandpaper under a stipulated pressure).

b Blade cut resistance
Between 0 and 5, based on the number of cycles required to cut through the sample at a constant speed.

c Tear resistance
Between 0 and 4, based on the amount of force required to tear the sample.

d Puncture resistance
Between 0 and 4, based on the amount of force required to pierce the sample with a standard sized point.

X means that this performance is not tested.

AKKA
Protection & performance well in hand!®

BCL GLOVE LTD
21 Parc-Industriel, Saint-Pacôme
(Quebec) Canada G0L 3X0
T 418 852-2098 F 418 852-3330
info@akka.ca www.akka.ca

STANDARD EN 374-1
General chemical protection

STANDARD EN 374-2
Gloves Giving Protection from Micro-Organisms

Niveau	AQL
1	4,0
2	1,5
3	0,65

The 'Micro-organism' pictogram is to be used when the glove conforms to at least a performance level 2 for the Penetration test. The penetration resistance is measured according to the ISO 2859 procedure which defines 3 levels of acceptable quality (AQL)

STANDARD EN 374-3
Gloves Giving Protection from Chemicals

Breakthrough time	Protection Index (class)
> 10 minutes	1
> 30 minutes	2
> 60 minutes	3
> 120 minutes	4
> 240 minutes	5
> 480 minutes	6
NEW MARKING	
> 30 minutes for at least 6 chemicals tested	TYPE A JKLMNO
> 30 minutes for at least 3 chemicals tested	TYPE B JKL
> 30 minutes for at least 1 chemical tested	TYPE C

The 'Chemical resistant' glove pictogram must be accompanied by a 3-digit code. This code refers to the code letters of 3 chemicals (from a list of 18 standard defined chemicals), for which a breakthrough time of at least 30 minutes has been obtained.

A Methanol
B Acetone
C Acetonitrile
D Dichloromethane
E Carbon disulfide
F Toluen
G Diethylamine
H Tetrahydrofuran
I Ethyl acetate
J n-Heptan
K Sodium hydroxide 40%
L Sulfuric acid 96%

NEW MARKING

M Nitric acid 65%
N Acetic acid 99%
O Ammonia 25%
P Hydrogen peroxide 30%
S Hydrofluoric acid 40%
T Formaldehyde 37%