

Application:

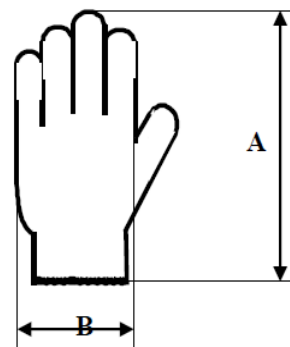
- Chemical processing and preparation
- Refining - Oil & Petrol
- Agrochemicals
- Printing industry
- Automotive Industry
- Food Industry
- Repair and Maintenance

Model: CBC-101
 EN388 3101
 EN374 AJKL
 Description: Green nitrile glove, spray flockline, diamond grip, chemical resistant

Coating Material	Liner Material	Color	Length	Thickness
Nitrile	Cotton	Green	13inch	11/13/15/18mil

Weight(XL)	Inner Package	Carton Package	Carton size	Carton Weight
70g/pair(15mil)	12pairs/polybag	120pairs/carton	38*32*23cm	9kgs

Size	Length(mm) A (±10mm)	Width(mm) B (±5mm)
7	330	100
8	330	105
9	330	110
10	330	115
11	330	120



MATERIAL SAFETY DATA SHEET

CEC-101

(15mil Green Nitrile Flock Lined Glove)



INOUT ENTERPRISE PTE LTD

280 Woodlands Industrial Park E5
Blk 1, #09-51 Harvest@Woodlands
Singapore 757322
Tel : +65 6276 6123

MATERIAL SAFETY DATA SHEET

1. Chemical Product and Company Identification

PRODUCT NAME	CEC-101					
CHEMICAL NAME	Cotton / Nitrile -Butadiene Rubber					
ANALYSIS OF NOXIOUSNESS	NONE					
USAGE	PROTECTION FOR HANDS					
INFORMATION OF MANUFACTURER AND SUPPLIER	MANUFACTURE	COMPANY	DONGGUAN IOC CO., LTD			
		ADDRESS	GUANGHUI INDUSTRIAL AREA, BUILDING 2, ZONE "B" DONGCHENG TECHNOLOGY PARK, DONGGUAN CITY, CHINA			
		TELEPHONE NUMBER	86-769 3884 7799			
		TEAM IN CHARGE	Quality Technology team			
		CHARGE	JACK			
	SUPPLIER	COMPANY	INOUT ENTERPRISE PTE LTD			
		ADDRESS	280 WOODLANDS INDUSTRIAL PARK E5, BLK 1, #09-51, HARVEST@WOODLANDS, SINGAPORE 757322			
		TELEPHONE NUMBER	+65 6276 6123			
	DRAWING BY	Quality Technology	WRITTEN BY	JACK	CREATION DATE	2014.09.12
	REVISION TIME	1	REVISION DATE	2016.2.15		

2. Composition, Information on Ingredients

INGREDIENT	CAS NUMBER	COMMON NAMES/ SYNONYMS	CONTENT(%)
Nitrile -Butadiene Rubber			55
Cotton			45

3. Hazard Identification

NFPA RATINGS(SCALE 0-4)	HEALTH=1, FIRE=0, REACTIVITY=0
MAJOR HEALTH HAZARDS AND PHYSICAL HAZARDS	No hazard warning required.
INHALATION	No data available
SKIN CONTACT	No data available
EYE CONTACT	May cause eye irritation.
INGESTION	No data available
CHRONIC SIGNS&SYMPTON	No data available

4. First Aid Measures

INHALATION	Remove from exposure immediately. Keep warm and at rest. Get medical attention, if needed.
SKIN CONTACT	Remove contaminated clothing. Wash skin with water. Get medical attention, if needed.
EYE CONTACT	Wash eyes immediately with large amounts of water or normal saline, until no evidence of chemical remains. Get medical attention, if needed.
INGESTION	Wash out mouth with water, Get medical attention if ill effects occur.

NOTE PHYSICIAN	Symptomatic treatment and supportive therapy as indicated.
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5. Fire Fighting Measures

FLASH POINT	>100°C
AUTOIGNITION	No data available
CLASSIFICATION & REGULATIONS	No data available
EXTINGUISHING MEDIA	Water, regular foam, carbon dioxide, regular dry powder chemical.
FIRE FIGHTING	Use water spray, fog or regular foam, Water may be used to cool closed containers
THERMAL DECOMPOSITION PRODUCT	May produce noxious fume.

6. Accidental Release Measures

NECESSARY POINTS TO PROTECT HUMAN BODY	Avoid contact with eyes.
NECESSARY POINTS TO PROTECT ENVIRONMENT	Do not release to the environment. Trap spilled material in excavated holding areas or within sand bag barriers. Absorb with sand or other noncombustible material.
DEFECATION OR REMOVER	Absorb with sand or other non-combustible material.

7. Handling and Storage

HANDLING	Handle in well-ventilated area.
STORAGE	Keep in normal environment. Store at room temperature (0~40°C)
CAUTIONS	No data available

8. Exposure Controls, Personal Protection

ENGINEERING CONTROL	Install local ventilation facility, Wear safety goggles, gloves in open place at normal temperature
RESPIRATOR PROTECTION	In spray mists, No special measures required in general.
EYE, HAND PROTECTION	Wear appropriate safety goggles. Wear appropriate chemical resistant gloves.
BODY PROTECTION	Wear appropriate clothing.
EXPOSURE LIMITS	No data available

9. Physical And Chemical Properties

APPEARANCE	PHYSICAL STATE	Liquid
	COLOR	Milky White
ODOR		Slight smell of resin
BOILING POINT(°C)		100
FREEZING POINT(°C)		0
VAPOR DENSITY(air=1)		<1
SPECIFIC GRAVITY(water=1)		1.06 ±0.03
SOLUBILITY		No data available
pH		8.0±2.0
VISCOSITY(CPS/30 ±1°C)		100~1000
SOLUBILITY IN WATER		Dispersible

10. Stability And Reactivity

CHEMICAL STABILITY	Not support combustion unless the water has evaporated.
CONDITIONS TO AVOID	No data available.