



# WORKARMA

## LATEX FLOCK

### CHEMICAL RESISTANT GLOVE



**Water Resistant**



**Textured Palm**



**Soft Flock Lining**



**High Grip**

EN 388:2016



1010

### FEATURES

- Tested against EN ISO 21420:2020 - General Requirements and Test Methods
- Tested against EN 388:2016+A1:2018 - Protection Against Mechanical Risks
- Latex 30cm yellow glove
- Soft flocked lining offers superior comfort
- Rolled cuff for ease of donning and doffing
- Diamond textured palm and fingers for increased grip
- Protects against low levels of oil and grease
- Machine washable
- Available in sizes S – XL

### AVAILABLE RANGE

PART NUMBER	SIZE	PACK QTY
GCLSY300SM2	Small	1 Pair
GCLSY300MD2	Medium	1 Pair
GCLSY300LG2	Large	1 Pair
GCLSY300XL2	XL	1 Pair

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## LATEX FLOCK CHEMICAL RESISTANT GLOVE Hand Protection

### TEST AND CERTIFICATION

#### Tested against

- EN ISO 21420:2020 - General Requirements and Test Methods
- EN 388:2016+A1 2018 - Protection Against Mechanical Risks

#### EN 388:2016



#### TEST RESULT

STANDARD	TEST DESCRIPTION	CONFORMITY
EN 388:2016 +A1:2018	Abrasion resistance: 2016	Level 1
	Cut resistance: 2016	Level 0
	Tear strength resistance: 2016	Level 1
	Puncture resistance: 2016	Level 0
EN ISO 21420:2020	pH - Textile (KCl solution)	Pass
	Polycyclic Aromatic Hydrocarbons	Pass
	Dexterity	Level 5


### UNDERSTANDING PROTECTION AGAINST MECHANICAL HAZARDS (EN 388:2016 +A1:2018)

Protection against mechanical hazards is symbolised by a pictogram followed by four numbers (performance levels) then two letters. For the first 4 positions the higher the number, the higher the level of protection. For the 5th position, the TDM cut test, A to F will be awarded for each gloves test result, with A being the lower score and F being the highest score. The letter P in the six position (if applicable) is for gloves certified to provide impact protection.

#### Example:

TEST	RATING RANGE	EXAMPLE RESULT
Abrasion	1-4	4
Cut (Coupe Test)	1-5	x
Tear	1-4	4
Puncture	1-4	2
Cut (TDM Test ISO 13997)	A-F	C
Impact protection	P	P

EN 388:2016



4X42CP

For dulling during the cut resistance test, the coupe test results are only indicative, while the TDM cut resistance test is the reference performance result. If there is an X in any of the positions, it means this performance metric was not tested.

The above information should be used in conjunction with the wearers own risk assessment, adequate knowledge of AS/NZS standards.

### APPLICATIONS

Including but not limited to industries such as:

- Automotive
- Food handling
- Manufacturing
- Spill cleaning
- Petroleum refining
- Maintenance

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## LATEX FLOCK CHEMICAL RESISTANT GLOVE Hand Protection

### FITTING INSTRUCTIONS

#### Donning chemical gloves

1. Inspect for any faults
2. Wash your hands and make sure they're completely dry
3. Put on one glove at a time

#### Doffing your gloves

1. Rinse your gloves to reduce potential contamination to the skin. If this is not possible, be extra careful for chemical splashes
2. Pull your fingertips of one of the gloves
3. Crumple your loosened fingertips into a ball and free your hand partially
4. Using the cuff of your partially loosened glove, grip the other cuff and pull down until the second glove is inside out and over the top of your first glove
5. Use your fingertips to fully remove the chemical gloves. Pay attention not to make any contact with the contaminated side of the glove. You can either throw them into an appropriate waste bin or decontaminate them as per the below instructions

### DECONTAMINATION

- Remove gloves as per the doffing instruction and immediately wash hands with soap and water
- Wash gloves in a mixture of soap and water, including the inside of the gloves
- Hang them to dry in a clean location away from direct sunlight. Make sure they are completely dry before storage
- Store the gloves in a dry, cool area, away from sunlight
- Before next use, check gloves for holes, cracks, tears, colour change and discard any glove presenting such defects
- DO NOT USE DAMAGED GLOVES

### WARNINGS AND LIMITATIONS OF USE

- Wearer must complete a risk assessment to determine suitable protection required
- Risk assessment must determine if glove is suitable for known contamination.
- Replace gloves when glove shows signs of wear and tear.
- Gloves shall not be worn when there is a risk of entanglement by moving parts of machines

### STORAGE, SHELF LIFE AND CLEANING

- Store in a clean, dry environment with temperatures between -5°C and +45°C
- Sunlight may cause gloves to become discoloured and lose their dexterity. Store away from direct sunlight