

**UNLINED NATURAL RUBBER CHEMICAL RESISTANT GLOVE, 600MM LONG**

SKYTEC CH303 features an heavyweight natural rubber chemical resistant glove with a long cuff (60cm)

**FEATURES**

- › Thick natural rubber resists to water-based chemicals
- › Beaded cuff improves tear resistance during donning and removal and also helps prevent droplets from travelling beyond the glove length
- › Chlorination treatment to clean and harden the outer surface
- › Excellent flexibility and elasticity to prevent potential tears
- › Impermeable for working in damp environments
- › Long cuff to protect the forearm and upper arm from chemical projections
- › Light contact heat protection up to 100C / 212F
- › Length: 60cm
- › Thickness: 1.3mm



**SUITABLE FOR**

**Typical Industries**

- Agriculture
- Janitorial
- Construction
- Maintenance
- Chemical

**Suitable Applications**

- Chemical processing and preparation
- Heavy duty chemical handling
- Maintenance of plant
- Spraying

**CERTIFICATION**

|         |                       |                           |                   |             |               |
|---------|-----------------------|---------------------------|-------------------|-------------|---------------|
| CAT III | EN 388:2016 + A1:2018 | EN ISO 374-1:2016/ Type A | EN ISO 374-5:2016 | EN 407:2020 | ANSI/ISEA 105 |
|         |                       |                           |                   |             |               |
| 0598    | 4121X                 | AKLM-NOPT                 |                   | X1XXXX      | A1<br>4 2     |

See overleaf for explanation

## PRODUCTION INFORMATION

|                    |                      |                      |
|--------------------|----------------------|----------------------|
| <b>MATERIALS</b>   | LINER:               | Unsupported, unlined |
|                    | COATING:             | Natural rubber       |
| <b>COLOUR</b>      | Black                |                      |
| <b>LENGTH (mm)</b> | 600 (Size dependant) |                      |
| <b>CUFF STYLE</b>  | Gauntlet             |                      |

## ORDERING DETAILS

| SIZE                   | CODE                                   | PACKAGING                                |
|------------------------|--|--|
| 9/L<br>10/XL<br>11/XXL | SKG00076BH<br>SKG00076BJ<br>SKG00076BL | 6 pairs per bag<br><br>36 pairs per case |

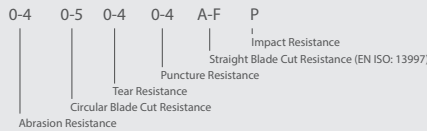
## RECOMMENDATIONS FOR USE

- **USE:** Chemical resistant glove. Not suitable for thermal, electrical, cut protection. Do not use near moving machines if there is a risk of entanglement
- **STORAGE:** Store in dry conditions in the original packaging and away from direct sunlight
- **CLEANING:** To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present
- **LIFETIME:** Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is suitable for its intended use

## CERTIFICATION LEGENDS



MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS\*



\*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter



RESISTANCE TO CHEMICAL PERMEATION - EN ISO 374:2016

| CODE | CHEMICAL         | CODE | CHEMICAL               |
|------|------------------|------|------------------------|
| A    | Methanol         | J    | n-Heptane              |
| B    | Acetone          | K    | Sodium hydroxide 40%   |
| C    | Acetonitrile     | L    | Sulphuric acid 96%     |
| D    | Dichloromethane  | M    | 65% Nitric acid        |
| E    | Carbon Disulfide | N    | 99% Acetic acid        |
| F    | Toluene          | O    | 25% Ammonium hydroxide |
| G    | Diethylamine     | P    | 30% Hydrogen peroxide  |
| H    | Tetrahydrofuran  | S    | 40% Hydrofluoric acid  |
| I    | Ethyl acetate    | T    | 37% Formaldehyde       |

| TYPE OF GLOVES | BREAKTHROUGH TIME                |
|----------------|----------------------------------|
| A              | ≥30 min for at least 6 chemicals |
| B              | ≥30 min for at least 3 chemicals |
| C              | ≥10 min for at least 1 chemical  |



HEAT AND FIRE EN 407

PERFORMANCE LEVELS



Burning Behaviour



PROTECTION AGAINST MICRO-ORGANISMS EN 374-5

VIRUS – Glove has passed ISO 16604: 2004 (method B)

ANSI/ISEA 105-2016 ABRASION RATING CHART

| Abrasion Level Rating   | 0    | 1    | 2    | 3      | 4      | 5       | 6       |
|-------------------------|------|------|------|--------|--------|---------|---------|
| Gram Load               | 500  | 500  | 500  | 500    | 1000   | 1000    | 1000    |
| Abrasion Cycles to Fail | <100 | ≥100 | ≥500 | ≥1,000 | ≥3,000 | ≥10,000 | ≥20,000 |

CLASSIFICATION FOR IMPACT RESISTANCE

| Performance level | Mean (kJ) | All impacts (kJ) |
|-------------------|-----------|------------------|
| 1                 | ≤ 9       | < 11.3           |
| 2                 | ≤ 6.5     | ≤ 8.1            |
| 3                 | ≤ 4       | ≤ 5              |

ANSI/ISEA PUNCTURE RESISTANCE

| ANSI Puncture Level | Puncture Resistance (newtons) |
|---------------------|-------------------------------|
| 1                   | 10-19                         |
| 2                   | 20-59                         |
| 3                   | 60-99                         |
| 4                   | 100-149                       |
| 5                   | 150+                          |

Puncture Resistance (ANSI/ISEA 105): Puncture resistance is determined by the max force that it takes, exerted from a probe, to puncture the fabric.

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