



PRODUCTION INFORMATION

Heavyweight Latex

Description:

When a household latex glove won't suffice, our Heavyweight Latex Gloves are a fantastic alternative. With a patterned palm for added wet and dry grip, these versatile gloves are ideal for industrial cleaning work.

- Cat III Complex Design
- Conforms to EN 388:2016 levels 3-1-2-0-X
- Conforms to EN 374-1:2016/Type B
- Beaded cuff
- Textured grip palm

Type:

- Heavyweight latex
- Flock lined

Applications:

Tasks with industrial/domestic cleaning, general wet handing tasks

	EN ISO 374-1:2016/Type B	Chemical Class	Levels	EN 374-4:2013 Degradation
K	40% Sodium Hydroxide	Inorganic Base	6	-10.0
O	25% Ammonium Hydroxide	Organic Base	3	-28.6
T	37% Formaldehyde	Aldehyde	6	-13.4

Product Codes:

13271-7 S - 2XL Heavyweight Latex Black

Colourways:

 Black

PPE Regulation (EU) 2016/425
 BS EN 420:2003+A1:2009 - Sizing & Dexterity: PASS
 BS EN 388:2016 - Protection Against Mechanical Hazards
 EN 374-1:2016/Type B
 EN 374-4:2013 % Degradation
 EN ISO 374-5:2016

Standards:



EN 388:
2016



Abrasion: 3
 Blade Cut: 1
 Tear: 2
 Puncture: 0
 ISO Cut level: X

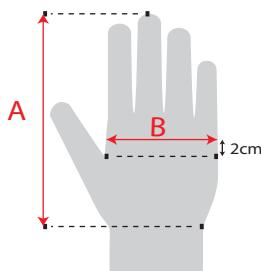
EN ISO 374-5: 2016



ISO 374-1:
2016/Type B



KOT



Size Chart:

Measurements in mm	7 (S)	8 (M)	9 (L)	10 (XL)	11 (2XL)
Hand Length (A)	171	182	192	204	215
Hand Circumference (B)	178	203	229	254	279

Issue No.: 3

Issue Date: 17.09.2019

SUPERTOUCH®

Packaging: 1 pair per bag - 12 pairs per master poly - 12 bags per case

Outer Carton Artwork:



Inner Artwork:

EURO SLOT

SUPERTOUCH®
GLOVES

Heavyweight Latex

Size S/7

CE 2777

EN ISO 374-5:2016
EN 388 2016

ISO 374-1:2016 Type B
KOT

CAUTION:
THIS PRODUCT CONTAINS NATURAL RUBBER LATEX. NATURAL RUBBER LATEX MAY CAUSE AN ALLERGIC REACTION IN SOME INDIVIDUALS. IF A REACTION OCCURS, DISCONTINUE USE & SEEK MEDICAL ADVICE.

Heavyweight Latex
Product code: 13271
Colour: Black
Size: SMALL/7 XX

Barcode

Supertouch®, Unit 3 Rabone Park, Rabone Lane, Smethwick, West Midlands, B66 2NN
www.supertouch.com

EURO SLOT

Sizes Available in Small to 2XLarge
13271-5 CAT III **CE2777**

EN 420 - Sizing & Dexterity PASS
EN 388:2016 - Mechanical Hazards, 3-1-2-0-X EN 388 testing apply to the palm area of the hand

Test	Performance Level Achieved	Maximum Performance Level
Abrasion Resistance	3	(4)
Cut Resistance	1	(5)
Tear Resistance	2	(4)
Puncture Resistance	0	(4)
ISO Cut Level	X	(F)

Note: Level X means "not tested" or "not applicable"
ISO 374-5:2016
Protection against bacteria & fungi - Pass
EN 16623-1:2015 Permeation Performance Levels
Measured breakthrough time in minutes
EN 374-4:2013 degradation levels indicate the change in the puncture resistance of the gloves after exposure to the challenged chemical.

Time	10	>30	>60	>120	>240	>480
Level	1	2	3	4	5	6

Chemical	Chemical Class	Permeation Levels	Mean Degradation
K Sodium Hydroxide (40%)	Inorganic Base	6	-10.0%
O Ammonium Hydroxide 25%	Organic Based	3	-28.6%
T Formaldehyde 37%	Aldehyde	6	-13.4%

WARNING
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. 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 test depending on temperature, abrasion and degradation.
When used, 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 etc. 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.
Before usage, inspect the gloves for any defect or imperfections.
The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.
Not tested against viruses.

USE & CARE
Always inspect your gloves before use. Cuts, tears and punctures are of principal concern.
Discolouration or stiffness may indicate non-uniformities in the rubber, or may be a result of chemical attack from previous use. Any damaged gloves should be discarded and replaced prior to use. Refer to the Chemical Resistance Guide and Physical Performance Chart (above) and select a glove with the highest chemical rating for the chemical and physical conditions. Always refer to the chemical label and Material Safety Data Sheet (MSDS) before use, as this may recommend a specific glove type.
This product contains no harmful substances.

DECONTAMINATION/CLEANING
Glove decontamination and surface cleaning can be done by scrubbing with soapy water. The decision to reuse the gloves requires consideration of the duration of exposure, duration of storage, surface area exposed and the temperature.
The information stated in this guide is advisory only. The purchaser must determine the suitability of the glove for use with a specific chemical prior to use.
These gloves will not prevent crushing injuries, or injuries associated with vibration. They are not to be worn when there is a risk of entanglement by moving parts of machinery.

The notified body responsible for certification:
SATRA Technology Europe Ltd
Bacelton Business Park
Clonsilla Dublin
D15 YNCP
Ireland
(Notified Body: 2777)

STORAGE: Keep in a cool, dry place (min 18°C) away from direct sunlight and heat.
DISPOSAL: Follow EEC and UK Directives for correct disposal.
These products are classified as Personal Protective Equipment by the PPE Regulation (EU) 2016/425
To find Declaration of conformity documentation search for your desired product at: www.supertouch.com

Feature Symbols:



Product packed in retail bags

The information shown on this specification sheet is intended as a guide and is advisory only. All details were correct at the time of issue. As conditions of use are ultimately beyond our control, we advise that the product is tested for the particular application before use.