

Technical Data Sheet

HeavyWeight

International Article Number

S 174303, M 174305
L 174307, XL 174309

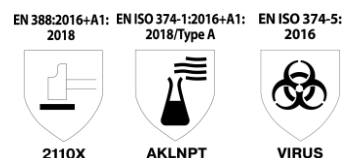
Product classification

Durable latex glove



Composition

Natural rubber
Neoprene
Sulphur
ZDEC
ZDBC
Zinc oxide
Polymeric Phenolic Antioxidant
Titanium Dioxide (Pigment)
Pigment (Yellow-Y17) (Pigment)
Pigment (Green-G46) (Pigment)
Calcium Carbonate (Filler)
Ammonium Polyacrylate (Thickener)
Cotton Flock



Technical data

	Typical value	Unit
Length	330	mm
Single wall thickness	0.70	mm

Product properties and product usage

- Strong natural latex glove covered with neoprene for reliable protection against a wide range of chemicals
- Suitable for general cleaning tasks in General Buildings, Offices, Healthcare and HoReCa
- CE Cat. III for high risk
- Ideal for tough cleaning tasks with strong chemicals in use
- Mechanical protection acc. to EN 388:2016+A1:2018; for more information please ask FHCS
- High chemical resistance, tested acc. to EN ISO 374-1:2016+A1:2018/Type A (at least level 2 (more than 30 min) against at least 6 chemicals of the list); for more information please ask FHCS
- Protection against bacteria and fungi: tested according to EN 374-5:2016 for leakage proofness
- Protection against viruses: tested according to EN 374-5:2016 for leakage proofness and ISO 16604 / method B

Care instructions

After usage rinse with tap water and turn inside out, hang for drying (e.g. over a handle), so air can reach in- and outside.

Application

- Under wet or dry conditions
- Precaution: keep away from direct sunlight
- Rinse out aggressive chemicals after usage
- Suitable for diluted cleaning detergents and disinfectants
- For undiluted cleaning detergents and disinfectants, please contact FHCS

Storage, transportation and disposal

Keep away from direct sunlight; store in a cool dry place and keep in the original packaging. Keep away from ozone sources. Product is not subject to transportation regulations for hazardous substances or chemicals. Dispose according to Local Authority Regulations. Landfill or incinerate under controlled conditions.

Quality approvals / Compliance with international standards

This product is manufactured conforming to appropriate standards within FHCS Quality System.

Date: 2017/07/18

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