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6750

Latex Gloves powderfree

Characteristics

Powderfree non-sterile disposable gloves with an ambidextrous design, rolled edges and a micro-textured surface.

- for covering hands
- examination + care + hygienic + laboratory + industry sectors
- also suitable for HACCP purposes

Application

Instructions for use are not necessary, because a correct professional usage of the product is self-explanatory. Harmless, if used properly by qualified persons.

Only use undamaged products! Attention to the integrity of the article must be paid before and during usage!

The user is expected to prove the suitability of the product for its intended use at his own responsibility!

Restrictions of use

- containing natural latex may cause aller-gic reactions!
- not for activities with hazardous, sharp or aggressive substances!

Directives + classification

- CE acc. to MDD Directive 93/42/ECC + 2007/47/EC Class 1 product
- CE acc. to PPE Directive 89/686/EEC Cat. 1 product
- ISO EN 420:2003 + A1:2009
- ISO EN 388:2003
- ISO EN 374-1/2/3:2003
- ISO EN 455-1/2/3/4 (AQL 1.5)
- Declaration of Conformity for short con-tact with food

Applied quality assurance

- ISO EN 9001:2008
- ISO EN 13485:2007

General safety notes

Do not use near strong heat or open fire!



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Technical Data

Colour natural white

Material high quality natural latex, chlorinated and polymer-

coated on the outside

Extractable protein $< 50 \mu g/g$

Characteristics solid, expandable

Thickness finger: ≈ 0.13 mm, palm: ≈ 0.10 mm, cuff: ≈ 0.08 mm

 $(\pm 0.01 \text{ mm})$

Weight size $M \approx 5.5$ g/pc. (± 0.3 g)

Elongation 650 % (min.) / 500 % (min.) after aging Tensile strength 18 Mpa (min.) / 14 Mpa (min.) after aging

Allergy information contains natural latex, silicone-free, thiuram-free

Size $M \approx 90 \times 240 \text{ mm}$, $L \approx 100 \times 240 \text{ mm}$, $XL \approx 110 \times 240 \text{ mm}$

mm

Storage and Transportation

3 years from production date if stored correctly. Store away from heat, light, frost and humidity.