GLOVE SPECIFICATION



GENERAL INFORMATION

Type: single-use disposable examination or protective glove

Marking: all information on dispenser box **Shape**: ambidextrous – straight fingers

Material: Polyvinylchlorid (PVC)

Colour: clear

Inner:polymer coatedOuter:no treatmentCuff/Surface:rolled cuff/smooth

Thickness: (double measured)

Finger: min. 0.09 mm Palm: min. 0.13 mm Cuff: min. 0.08 mm

Residual powder: ≤ 2 mg / glove Force at break: med. 3.6 N (according to EN 455-3) (during shelf life)

Length: median 240 mm

Available Sizes: XS (5-6) S (6-7) M (7-8) L (8-9) XL (9-10)

Storage: 5 years storage life (date of expiration see on the box). Keep area cool, dry and dust

free, avoid ventilation and storage close to photocopy equipment. Copper-ions discolour the glove. Protect gloves against ultraviolet light sources, as sunlight and oxidizing agents. Storage above 30°C will lead to accelerated aging and should be avoided.

STANDARDS, GUIDELINES AND QUALITY CERTIFICATION

Quality certification: ISO 9001, ISO 13485

Conformity to guidelines: Personal Protective Equipment 89/686/EEC Cat I

Medical Device Directive 93/42/EEC: Class I (subject to declaration of brand owner)

Conformity to standards: EN 420 EN 374-2: specified

EN 455
ASTM D5250

| level 2 - AQL 1.5 |
| level 3: AQL <0.65 (G1) |
| level 2: AQL <1.5 (G1) |
| level 1: AQL <4.0 (S4) |

Conformity to food regulation: 1935/2004

Vinyl gloves are not suitable for handling fatty food!

WARNING AND REPORTING SYSTEM

Potentially allergenic ingredients: not known

(For further information, the actual version of the ingredients list is given on request.)

Medical Device Vigilance and

Reporting System:

According to the official reporting criteria of MDD, incidents caused by examination gloves or surgical gloves must be reported

immediately to our medical device reporting officer. Tel.: +43 2630

310 ext. -510; Fax: -549