

SkinGuard 5

Sterile Latex Hand Specific Class 10 Cleanroom Gloves

Name SkinGuard 5

Description Class 10 Hand Specific, Latex, Sterile

Manufacture Made and Packed in Malaysia

Hand Specific, Beaded Cuff Design

Sterility Sterilized by minimum 2.5Mrad Gamma radiation,

assured for intact pouch for 2 years from date of sterilization

Textured Surface

Colour Natural

Protein Level <50 ug/gram

12 inches (300mm) Length

Thickness $6.0 \text{ mil}(\pm 1)$

3335 psi / 23 mpa **Tensile Strength**

Elongation 745%

1 pair/ pouch, 10 pairs/outer, 200 pairs/case **Packaging**

AQL 1.5 for Major / AQL 2.5 for Minor (ASTMD3577-06) Physical

Material 100% Latex

Manufactured in a facility holding the ISO 9001:2000 **Quality Systems**

registration

MIL STD-105E Sampling

Ionic Burden (microgram / sq cm)(as determined by IES-RP-C005.2)

Fluoride <0.11 Sulphate <1.60 Chloride <2.25 Nitrate <2.20 Phosphate <1.40 Bromide < 0.13 Sodium < 0.01 Potassium < 0.07 **Storage Instructions** Store in a cool dry place (5°C - 30°C)

away from direct sunlight and heat.

Shelf Life Two (2) years from date of

manufacture.

Traceability Individual bags of 10prs marked with

traceability number

< 1600 particle counts cumulative at

0.5 micron

No Silicone Oil / DOP / Amides **Organics**

detected by FTIR Spectroscopy

Non-Volatile Residue <15 microgram/ sq. Cm (hexane)

Inspection In accordance with ISO 2859

Product Code SKG-5-6.0

Liquid Particle

determined by IES-RP-C005.2)

Counts(as

SKG-5-6.5 SKG-5-7.0 SKG-5-7.5 SKG-5-8.0 SKG-5-8.5 SKG-5-9.0 SKG-5-9 5

SKG-5-10.0

Length: 300±10 mm **Dimension Criteria**

Palm Width: 81±5 mm to 120±5 mm

Single Wall thickness (x0.01mm) Finger thickness: 18±2 mm Palm thickness: 15±2 mm Cuff thickness: 10±2 mm