

1. Device Name	NITE LONG																																								
2. Description	Powder free nitrile, Extra Long Beaded Cuff, On-Line Chlorinated, Ambidextrous, Non Sterile, Textured Surface, Free from Vinyl, BPA, Phthalates and MBT.																																								
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4. Recommended Applications	<ul style="list-style-type: none"> Medical Dental Hospitals Diagnostic Pharmaceutical Laboratory Hair and Beauty Aged Care Childcare Tattooists Food Service Emergency Services Abattoirs & Meatworks Agriculture Milking Veterinary 																																								
5. Materials	Nitrile, SDBS Surfactant, Potassium Hydroxide, Ammonia Solution, Sulphur, Zinc Oxide, Titanium Dioxide, ZDBC, ZDEC, Calcium Carbonate, Defoamer, Blue Pigment.																																								
6. Production Process	Former cleaning and washing, coagulant dipping, coagulant drying, nitrile dipping, nitrile drying oven, beading, leaching tank dip, main curing oven, cooling tank, chlorination tank, soak rinse tank, neutralizer, post leaching tank, blower, stripping, QC inspection, tumbling, packing, Pre-shipment inspection.																																								
7. Standards & Approvals	<div style="display: flex; align-items: center;"> <div style="margin-right: 20px;"> </div> <div style="margin-right: 20px;"> </div> <div style="margin-right: 20px;"> </div> <div> <p>Nite Long is tested to and complies with;</p> <ul style="list-style-type: none"> ASTM D6319-10 Certified under HACCP Food Safety Accreditation Entered into the ARTG - ARTG# 277970 Acceptable Quality Level AQL1.5 </div> </div>																																								
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10.
Colour

Light Blue

11.
Performance
Requirements

Gloves shall be sampled and inspected in accordance with ISO 2859-1. The inspection levels and acceptable quality limits (AQLs) shall conform to those listed in below table for the characteristics listed.

CHARACTERISTICS	INSPECTION LEVEL	ACCEPTABLE QUALITY LEVEL	REFERENCE STANDARD
Dimensions	S2	4.0	ASTM D6319-10
Physical Properties	S2	4.0	ASTM D6319-10
Watertightness	G1	1.5	ASTM D6319-10
Visual Defects: Major	G1	2.5	Manufacturers Practice
Minor		4.0	
Packaging Defects Regulatory	G1	**	In House Inspection
Visual	G1	4.0	
Critical (Incl Glove Count)	S2	4.0	
Powder Free Residue	N=5	-	ASTM D6319-10 ASTM D6124-06(2011)

Notes: ** indicates unacceptable at any level For Dimensions and Physical Properties a median of 13 test pieces used as per EN455-02-00

12.
Quality
Control
Inspection
Procedures

- Shipment is placed in quarantine area separately from other gloves in warehouse as one lot
- Shipment is then sorted by sizes if shipment consists of more than one size.
- QC inspector records lot number(s) indicted on inner boxes and outer cases, sizes quantity of shipment, buyer, date, etc
- QC inspector selects at random samples according to ISO procedures for sampling, each lots of different sizes are handled separately
- Samples are sent for testing as per requirements
- Results of tests will be recorded and only those that meet acceptance criteria are released for dispatch. If shipment consists of more than one size, shipment will be released only when all lots of different sizes have passed.
- If a shipment is found to fail test requirements it will be rejected by QC inspector and not released for shipment.

13.
Packaging

100 pieces will be packed into a dispenser box.
The number contained in each dispenser box determined by count. 10 dispenser boxes are packed in 2 layers of 5 giving 10 dispenser boxes inside export quality shipper carton (outer).

14.
Shipper
Carton
Specifications

SIZE	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	GROSS WEIGHT (kg)
SMALL	365	260	270	8.4
MEDIUM	365	260	270	8.8
LARGE	365	260	270	9.3
XL	365	260	270	10.3
XXL	365	260	270	10.9



Nite Long

Powder Free Extra Long Nitrile Examination Gloves

TECHNICAL
INFORMATION
SHEET

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- 15. Storage Conditions** The gloves will maintain their properties when stored in dry conditions out of direct sunlight at between 10°C to 30°C.
- 16. Shelf Life** The gloves shall have a shelf life of 5 years from the date of manufacture when stored in compliance with the above storage conditions.