

Orange Rocket® Nitrile Disposable Gloves

A shelf life of five years from the date of

manufacture with the correct storage

Intended Use

Fully textured, beaded

cuff.

To protect the user from incidental harmful chemical and substance contamination within industry and trade based work environments.

| Trade Name | Materials | Туре | Colour | UOM |
|----------------|---------------------------|---|---------|------------|
| Orange Rocket® | 100% synthetic nitrile | Nitrile Examination Glove, powder free, online single chlorinated, non-sterile, ambidextrous, single-use only. | Orange | 100 gloves |
| Surface Finish | Shelf Life | Storage Co | ndition | 1 |

Storage Condition

Gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight.

Glove Standard





| Part No. | |
|-------------|--------|
| Small | 130031 |
| Medium | 130032 |
| Large | 130033 |
| Extra Large | 130034 |
| XX Large | 130035 |

| Dimensions | Size | Palm width | Length (mm) |
|-------------------------|-------------|-----------------------------|-----------------------|
| Millimetres (Inches) | Small | 95 ± 5mm (3.74" ± 0.2") | 240 (minimum) (9") |
| | Medium | 106 ± 5mm (4.17" ± 0.2") | 240 (minimum) (9") |
| | Large | 113 ± 5mm (4.53" ± 0.2") | 240 (minimum) (9") |
| | Extra Large | 117 ± 5mm (4.45" ± 0.2") | 240 (minimum) (9") |
| | XX Large | 120 ± 5mm (4.72" ± 0.2") | 240 (minimum) (9") |

| Thickness | Palm | Finger | |
|-------------|------------|------------|--|
| Millimetres | >0.11mm | >0.143mm | |
| (Inches) | (>4.3mils) | (>5.6mils) | |

Packaging Configuration & Labelling

Packaging 100 gloves per inner box

(by weight) 10 boxes per outer carton.

Box dimension 240mm(L) x 120mm(W) x 75mm(D)

Labelling The inner boxes and outer cartons have the following

> information: Product description, brand, size, and net quantity of gloves. Country of origin, name and address of distributor, and single use only symbol.

Barcodes GS1 format

| Physical Properties | Un-Aged Spec | Aged Spec |
|---------------------|--------------|-----------|
| Force of Break (N) | Min 7 | Min 6 |
| Elongation (%) | Min 500 | Min 400 |





