

Technical Data Sheet
MERCATOR gogrip



PRODUCT DESCRIPTION

Type of the glove	Powder free, Protective glove, for single use
Material	Nitrile
Donning powder	-
Colour	Black
Shape	Ambidextrous
Cuff	Beaded
External surface	Diamond Textured
Internal surface	Chlorinated
Packaging	a'50: 10 x 50 pcs a'4: 120 x 4 pcs



a'50:

Ø50

10x50

a'4:

Ø4

120x4

PHYSICAL PROPERTIES

Dimensions	Size	S	M	L	XL	XXL
		(6-7)	(7-8)	(8-9)	(9-10)	(10-11)
Length [mm]		240	240	240	240	240
Minimum						
Width [mm]		90 ±5	100 ±5	110 ±5	115 ±5	125 ±5
Thickness [mm]	Cuff			0.085 ±0.010		
(Single wall)	Palm			0.145 ±0.015		
	Finger			0.180 ±0.018		
Force at break[N]	Before ageing			6.00		
Minimum (Median)	After ageing			6.00		

PRODUCT REFERENCES

Packaging	a'50	a'4
NUMBER	S RP30023002_0001 M RP30023003_0001 L RP30023004_0001 XL RP30023005_0001 XXL RP30023006_0001	S RP30039002_0001 M RP30039003_0001 L RP30039004_0001 XL RP30039005_0001 XXL RP30039006_0001

MANUFACTURING AND SAFETY STANDARDS

AQL	G-I inspection level AQL 1.5 in accordance with ISO 2859-1
Protein content	N/A
Classification	Medical Device - not applicable Personal Protective Equipment - Category III, Type B (Regulation (EU) 2016/425)
Compliances	N/A EN ISO 374-1 , EN ISO 374-2, EN ISO 374-4, EN ISO 374-5, EN 16523-1, EN ISO 21420
Viral test	Test in accordance with ASTM F1671 & ISO 16604
Chemical substances permeation	Test in accordance with EN 16523-1
Food contact	Declaration of conformity for food contact in accordance with Regulation (EC) No 1935/2004 and Overall Migration Test in accordance with European Commission Directive 93/11/EEC and Council of Europe Resolution AP (2004) 4
Electrostatic properties	Test in accordance with EN 16350:2014
Shelf life	3 years

STORAGE

Storage instruction	Keep out of direct sunlight. Store in a cool, dry place in temperature 5-35° C. Keep away from sources of ozone and ignition.
Product disposal	Dispose product in accordance with local regulations.
Unit packaging and transport carton disposal	Packaging made of homogeneous material, does not required separation info fractions. The packaging is 100% recyclable in accordance with local regulations.

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Prepared by: Kanokwan Saleeon – Regulatory Compliance Manager

Approved by: Pamila Suzuki - Senior Customer Relationship Manager