

Κ

Shelf-life (individual sachet)

## NULATEX MALE LATEX CONDOMS SPECIFICATION

## **DESIGNS**

A.	Surface	1 2	Smooth (non-textured). Textured.					
B.	Colour	1 2	Natural - translucent and without added colouring. Coloured - added with pigments suitable for use in medical devices.					
C.	Scents and flavouring	1 2	Non-Flavoured. Natural "sweet" scent of pre-vulcanized latex. Flavoured. Added with food-grade flavouring agents.					
D.	Types of condoms by Nulatex		Smooth parallel sided (non-textured surface) =Regular, Ultra thin, Extra Thick, Extra large (Nominal width: 56mm), XXL (nominal Width 60mm) Small (Nominal width: 49mm), Super Ultrathin, Delay/Long Last (with desensitizer paste added), Coloured (where applicable), Flavoured (as applicable). Shaped and / or Textured =Studded, Ribbed, Contoured (anatomic), 3in1 (contoured, studded and ribbed), Coloured (where applicable), Flavoured (as applicable), Super dotted.					
E.	Dimension	1 2 3	Length $= 185 \pm 5 \text{ mm}$ Width $= 49/53/56/60 \text{ mm (}\pm2 \text{ mm)}$ Thickness $= 0.065 - 0.075 \text{ mm (}\text{regular condom)}$ $= 0.056 - 0.065 \text{ mm (}\text{ultra thin condom)}$ $= 0.045 - 0.055 \text{ mm (}\text{super ultrathin condom)}$ $= 0.070 - 0.080 \text{ mm (}\text{textured condom)}$ $= 0.090 - 0.110 \text{ mm (}\text{extra thick or super dotted)}$ condom)					
PERFORMANCE								

Testing: In accordance with the methods as stated in ISO 4074:2015 Sampling:In accordance with ISO 2859-1. AQL: Acceptable quality limit.

	Campinigini	. 4000	. danes 100 200	Min. Required					
F.	Burst properties AQL = 1.5	1	Air Volume: Before aging	=	16.0 L(49mm/width) 18.0 L(53mm/width) 22.0 L(56mm&60mm/width)				
		2	Air Pressure: Before aging	=	1.0 k Pa				
G.	Freedom from holes	Every condom is screened for holes by Electronic Testing							
	AQL = 0.25	Further random testing by Electrolyte Testing machine							
Н.	Visible defects	Detection of condoms with visible defects such as broken, missing or							
	AQL = 0.4		distorted rim, dirt, etc.						
I.	Package integrity	Testing for seal integrity of the individual sachet.							
	AQL = 2.5								
GENERAL									
J Materials 1.Condoms are made of natural rubber latex.									
	<ul><li>2.Condoms coated with suitable dusting powder (e.g. corn-smagnesium carbonates) to prevent sticking.</li><li>3.Condoms are lubricated with silicone oil (i.e. 550 ± 150mg</li></ul>								

5 years from date of manufacture.