

## TECHNICAL DATA SHEET

**PRODUCT NAME: NATURAL RUBBER LATEX MALE CONDOMS**

### *Product Information*

Intended Use: Prevent unwanted pregnancy and sexual transmitted diseases such as HIV  
Material: Natural Latex Rubber  
Colour: Natural  
Surface: Smooth/Non-Smooth  
Lubricant: With Lubricant  
Sterilization: None  
Width: 52±2mm  
Length: ≥180mm  
Shelf Life: No more than 60 months from date of manufacture  
Manufacturer: Fitone Latex Products Co., Ltd. Guangdong  
Address: No.5 Tongyi Road, Lingbei Industrial Zone, Suixi,  
524338 Zhanjiang, Guangdong, China.

### *Physical Properties* (ACC. ISO4074)

Width: 52±2mm  
Length: ≥180mm  
Thickness: ≥ 0.065±0.015mm  
Burst Pressure: (Before Ageing\*): ≥ 1 Kpa  
Burst Volume: (Before Ageing\*): ≥ 18 dm<sup>3</sup>

### *Inspection Level* (ACC. ISO4074:2016)

Characteristic	Inspection Level	AQL	Standard
Burst Pressure: (Before Ageing*): Burst Volume: (Before Ageing*):	N=200	1,5 %	ISO4074
Dimensions	N=13	0,65 %	ISO4074
Pinhole	N=315	0,25 %	ISO4074
Visual Defect		0,4 %	ISO4074
Packing Integrity	N = 13	2.5 %	ISO4074

Certifications: CE, ISO 13485

## *Instructions for use*

### **[How to use]**

1. Read the instructions carefully and make sure the condoms are with integrated package and within validity date.
2. Please do not use if the unit package is opened or damages.
3. Take out the condoms and roll on the erected penis.
4. Single use only, reuse will increase the chance of infection.
5. Do not use if allergic to latex.
6. Used condom shall be disposed in garbage, do not dump in toilet.
7. Store in a cool dry place away from direct sunlight.

### **[Cautions]**

1. Product is made from natural rubber Latex which can cause allergic reactions, including anaphylactic responses.
2. Single-use only.

### **[Storage conditions]**

1. This product should be stored in a dry, cool place away from direct sunlight and cannot get in touch with oil and acid.
2. This product should be stored at a temperature of 5-35°C. Relative humidity of 50-80% is recommended. Keep the product away from ozone and ultraviolet rays.