## **PRE-POWDERED** Latex Examination Gloves

### **GLOVE ATTRIBUTES**

**Quality System** 

**Type** Pre-Powdered and Non-Sterile

Material Natural Rubber Latex

**Donning Powder** Bio-Absorbable USP Cornstarch

**Color** Natural

Sizes X-Small, Small, Medium, Large, X-Large

ISO 13485: 2003

ShapeAmbidextrousCuffBeaded CuffSurfaceSmooth, Textured

GMP

**Usage** For single use only

**Packaging** 100 gloves per dispenser box, by weight

10 Boxes per case

Minimum Order One full container load



### **CERTIFICATIONS:**

- ISO 9001 : 2000
- ISO13485 : 2003
- CE Certificate of Conformity

Dr. BOC

- US FDA K 891242
- TIS Thai Industrial Standard
- Thai FDA
- Thailand Brand

#### Features & Benefits:

- Non-Sterile, suitable for medical and non-medical applications.
- Pre Powdered with bio absorbable USP cornstarch for easier donning.
- Low modulus latex for greater comfort and natural fit.
- Excellent durability and elasticity.
- Smooth surface improves touch sensitivity.
- Textured surface allows for a secure and firm grip.

## Standard of Conformance:

- ASTM D3578
- EN 455 Part 1, 2, 3
- ISO 9001: 2000 Quality Management System



**GMP** Ref. No. 1 • 1 • 04 • 17 • 06 • 00007







## Dr. Boo Co., Ltd.

**DR.BOO** produces Pre-Powdered and Powder-Free latex examination gloves according to ASTM D3578 and EN 455 Part 1, 2, 3 international standard requirements. All our gloves are made of premium latex that features superior properties and tactile sensitivity for an excellent fit, feel and strength.

# PRE-POWDERED Latex Examination Gloves

The best examination gloves choice of laboratory professionals and healthcare providers.



### **Physical Specifications**

	Gloves Size	Width	Length	Long Cuff
Dimension	Extra Small	70 ± 10	≥ 220	
	Small	80 ± 10	≥ 220	Please contact us for custom dimension.
	Medium	95 ± 10	≥ 230	
	Large	111 ± 10	≥ 230	
	Extra Large	115 ± 10	≥ 230	
Thickness	Cuff (mm.) Palm (mm.) Finger (mm.)	0.08 - 2.00 min 0.08 - 2.00 min 0.08 - 2.00 min		Please contact us for custom thickness.
Physical Properties			Before Ageing	After Ageing
	Tensile Strength (Mpa)		min 18.0	min 14.0
	Elongation (%)		min 650	min 500
	Stress at 500% Elongation (Mpa)		max 5.5	n.a.
	Hole: Watertight (Level/AQL)		G-1/2.5	G-1/2.5
	Physical Properties & Etc. (Level/AQL)		S-2 / 4.0	S-2 / 4.0
	Physical Dimension & Etc. (Level/AQL)		S-2 / 4.0	S-2 / 4.0

Specification and products shown are correct at the time of printing and may be subjected to changes without prior notice.