

POWDER-FREE *Latex Examination Gloves*



CE Cert no. AK 500450440001

GMP

Ref.No.1-1-04-17-04-00007



สถ. 1056-2548



ISO 13485 : 2003 EN ISO 9001:2000

Certified by TÜV Rheinland Product Safety GmbH

Dr. Boo

Company Limited.



CHLORINATED and POLYMER COATED powder - free gloves choice of users who are concerned with powder and protein content in gloves.

GLOVE ATTRIBUTES

Type	Powder Free and Non-Sterile
Process	Double Chlorinated ; Polymer Coated
Material	Natural Rubber Latex
Color	Natural
Sizes	X-Small, Small, Medium, Large, X-Large
Shape	Ambidextrous
Cuff	Beaded Cuff
Surface	Smooth, Textured
Quality System	ISO 13485 : 2003 GMP
Usage	For single use only
Packaging	100 gloves per dispenser box, by weight 10 Boxes per case
Minimum Order	One full container load

Type	Product Code	
XS, S, M, L, XL	9"	12"
Chlorinated Examination - Smooth surface	4000	4600
Chlorinated Examination - Textured surface	4500	4700
Polymer Coated - Smooth surface	6000	6600
Polymer Coated - Textured surface	6500	6700

DR. BOO produces 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.

CERTIFICATIONS :

- ISO 9001 : 2000
- ISO 13485 : 2003
- CE Certificate of Conformity
- US FDA K 941240
- TIS - Thai Industrial Standard
- Thai FDA
- Thailand Brand

Features & Benefits :

- Powder - Free eliminates risk of irritation associated with gloves powder.
- Low levels of extractable protein and chemical residue for minimize risk of sensitizations.
- Double Chlorination process / Integrated Polymer technologies for easier donning.
- Low modulus latex for maximum 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



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Physical Specifications

Dimension	Gloves Size	Width	Length	Long Cuff
	Extra Small	70 ± 10	≥ 220	Please contact us for custom dimension.
	Small	80 ± 10	≥ 220	
	Medium	95 ± 10	≥ 230	
	Large	111 ± 10	≥ 230	
	Extra Large	115 ± 10	≥ 230	
Thickness	Chlorinated		Polymer Coated	Please contact us for custom thickness.
	Cuff (mm.)	0.10 - 2.00 min	0.10 - 2.00 min	
	Palm (mm.)	0.12 - 2.00 min	0.12 - 2.00 min	
	Finger (mm.)	0.14 - 2.00 min	0.14 - 2.00 min	
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.

CAUTION : This product contains natural rubber latex which may cause allergic reactions. Safe use of this glove by or on latex sensitized individuals has not been established.

DR. BOO Company Limited.

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