



PT. INTAN HEVEA INDUSTRY

- Established since 1988
- High Quality Gloves
- Competitive Price



EXPERIENCE IN GLOVES MANUFACTURING

PT. Intan Hevea Industry is a privately owned company located in Medan, North Sumatera, Indonesia, established since 1988. Our major business is Manufacturer of Powder & Powder Free, Latex & Nitrile Gloves.



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Worldwide Markets

Our Largest Market Coverage is North
America, South America, Europe, Asia &
Middle East.

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About Us



PT. Intan Hevea Industry is a privately owned company located in Medan, North Sumatera, Indonesia, established since 1988.

Our major business is Manufacturer of Powder & Powder Free, Latex & Nitrile Gloves.

We started as a small Company in 1988 with the capacity of 48 Millions Pieces Annually. Our capacity are expanded to around 1,2 Billion Pieces Annually.

We have 12 New Production Lines with the Latest Technology to produce High Quality Gloves at Competitive Prices.

PT. Intan Hevea Industry commits to maintain the consistency of the Gloves Quality & punctual delivery time to fulfill Customer's Satisfaction.

We adopt Various QMS (Quality Management System) in Our Manufacturing Process to fulfill the requirements of the Company Policy :

- EN ISO 9001.
- EN ISO 13485.
- GMP (Good Manufacturing Practices).
- 5 S.
- Kaizen Team.

Vision and Mission



Company Policy :

To Achieve Customer's Satisfaction with the Competitive Products Quality, Prices & Services in the International Markets that meet Customers & Regulatory Requirements.

Vision :

To Improve Customer's Satisfaction in terms of Products Quality & Services through the Improvement of the Quality & Professionalism of Human Resources.

Mission :

Manufacturing Glove Products with Competitive Price & Quality for International Market that meet Customers & Regulatory Requirements.

Worldwide Markets



Our Largest Market Coverage is North America, South America, Europe, Asia & Middle East.



Certification



Adoption
Product
Standards

ASTM Standard (D3578 & Its Derivatives) ;
EN Standard (EN 455 & Its Derivatives).

EN ISO 9001 ; EN ISO 13485 ; PPE Cert. 8428 For Latex Gloves ;
PPE Cert. 8817 For Nitrile Gloves.



D3578 | EN 455



Products

SPECIFICATIONS



Latex Chlorinated Powder Free Gloves

No.		Product Code	Size					Palm Surface	Single Wall Thickness (± 0.01 mm)			Single Wall Thickness (in mils)		
			XS	S	M	L	XL	Smooth/Texture	Cuff (mm)	Palm (mm)	Finger (mm)	Cuff (mils)	Palm (mils)	Finger (mils)
1	Weight	LPF-50	4.0 ± 0.1	4.5 ± 0.1	5.0 ± 0.1	5.5 ± 0.1	6.0 ± 0.1	Texture	0.070	0.090	0.100	2.755	3.543	3.937
		LPF-53	4.3 ± 0.1	4.8 ± 0.1	5.3 ± 0.1	5.8 ± 0.1	6.3 ± 0.1	Texture	0.080	0.095	0.110	3.149	3.740	4.330
		LPF-58	4.8 ± 0.1	5.3 ± 0.1	5.8 ± 0.1	6.3 ± 0.1	6.8 ± 0.1	Texture	0.090	0.110	0.120	3.543	4.330	4.724
		LPF-63 (Exam)	5.3 ± 0.1	5.8 ± 0.1	6.3 ± 0.1	6.8 ± 0.1	7.3 ± 0.1	Texture	0.095	0.110	0.130	3.740	4.330	5.118
		LPF-72 (Exam)	6.0 ± 0.1	6.6 ± 0.1	7.2 ± 0.1	8.0 ± 0.1	8.6 ± 0.1	Texture	0.100	0.125	0.170	3.937	4.921	6.692
		LPF-11 (Exam)	9.6 ± 0.1	10.3 ± 0.1	11 ± 0.1	12 ± 0.1	13 ± 0.1	Texture	0.160	0.200	0.240	6.299	7.874	9.448
2	Dimension	Palm Width (mm)	70 ± 10	80 ± 10	95 ± 10	111 ± 10	115 ± 10							
		Length (mm)	Min 240	Min 240	Min 240	Min 240	Min 240							
3	Features	Orientations	Ambidextrous											
		Cuff	Beaded Cuff											
		Sterility	Non - Sterile											
		Colour	Natural											

*** Note. : As Guidelines Only !





Latex Polymer Coated Powder Free Gloves

No.		Product Code	Size					Palm Surface	Single Wall Thickness (± 0.01 mm)			Single Wall Thickness (in mils)		
			XS	S	M	L	XL		Smooth/ Texture	Cuff (mm)	Palm (mm)	Finger (mm)	Cuff (mils)	Palm (mils)
1	Weight	LPFPT-50	4.0 ± 0.1	4.5 ± 0.1	5.0 ± 0.1	5.5 ± 0.1	6.0 ± 0.1	Texture	0.070	0.090	0.100	2.755	3.543	3.937
		LPFPT-55	4.5 ± 0.1	5.0 ± 0.1	5.5 ± 0.1	6.0 ± 0.1	6.5 ± 0.1	Texture	0.085	0.100	0.115	3.346	3.937	4.724
		LPFPT-58	4.8 ± 0.1	5.3 ± 0.1	5.8 ± 0.1	6.3 ± 0.1	6.8 ± 0.1	Texture	0.090	0.110	0.115	3.543	4.330	4.724
		LPFPT-63 (Exam)	5.3 ± 0.1	5.8 ± 0.1	6.3 ± 0.1	6.8 ± 0.1	7.3 ± 0.1	Texture	0.095	0.110	0.130	3.740	4.330	5.118
2	Dimension	Palm Width (mm)	70 ± 10	80 ± 10	95 ± 10	111 ± 10	115 ± 10							
		Length (mm)	Min 240	Min 240	Min 240	Min 240	Min 240							
3	Features	Orientations	Ambidextrous											
		Cuff	Beaded Cuff											
		Sterility	Non - Sterile											
		Colour	Natural											

*** Note. : As Guidelines Only !





Latex Pre-Powdered Gloves

No.		Product Code	Size					Palm Surface	Single Wall Thickness (± 0.01 mm)			Single Wall Thickness (in mils)		
			XS	S	M	L	XL		Smooth / Texture	Cuff (mm)	Palm (mm)	Finger (mm)	Cuff (mils)	Palm (mils)
1	Weight	LPS/LPT-48	3.8 ± 0.1	4.3 ± 0.1	4.8 ± 0.1	5.3 ± 0.1	5.8 ± 0.1	Smooth / Texture	0.070	0.080	0.095	2.755	3.149	3.740
		LPS/LPT-50	4.0 ± 0.1	4.5 ± 0.1	5.0 ± 0.1	5.5 ± 0.1	6.0 ± 0.1	Smooth / Texture	0.075	0.085	0.100	2.952	3.346	3.937
		LPS/LPT-53	4.3 ± 0.1	4.8 ± 0.1	5.3 ± 0.1	5.8 ± 0.1	6.3 ± 0.1	Smooth / Texture	0.080	0.090	0.105	3.149	3.543	4.330
		LPS/LPT-58	4.8 ± 0.1	5.3 ± 0.1	5.8 ± 0.1	6.3 ± 0.1	6.8 ± 0.1	Smooth / Texture	0.080	0.100	0.115	3.149	3.937	5.118
		LPS/LPT-63 (Exam)	5.3 ± 0.1	5.8 ± 0.1	6.3 ± 0.1	6.8 ± 0.1	7.3 ± 0.1	Smooth / Texture	0.090	0.120	0.130	3.543	4.724	5.511
		LPS/LPT-65 (Exam)	5.5 ± 0.1	6.0 ± 0.1	6.5 ± 0.1	7.0 ± 0.1	7.5 ± 0.1	Smooth / Texture	0.095	0.125	0.145	3.740	4.921	5.708
2	Dimension	Palm Width (mm)	70 ± 10	80 ± 10	95 ± 10	111 ± 10	115 ± 10							
		Length (mm)	Min 240	Min 240	Min 240	Min 240	Min 240							
3	Features	Orientations	Ambidextrous											
		Cuff	Beaded Cuff											
		Sterility	Non - Sterile											
		Colour	Natural											

*** Note. : As Guidelines Only !





GUANTES DE EXPLORACION DE LATEX



Guantes desechables de exploración para examen fabricados con látex 100% natural y bajo contenido polvo. (150mg por guante) y menos de 300 microgramos de proteína por guante. Libre de rugosidades

CARACTERÍSTICAS:

- Ajustable a la mano y articulación, cubriendo parte del antebrazo.
- Libre de: Granulaciones, Fisuras, burbujas, pliegues adheridos, escurrimiento en yema, materia extraña.
- Enrollamiento del guante de 1mm, terminado que asegura la fijación en el antebrazo.
- Espesor de la palma de los dedos, palma en la mano es de 0.08mm.
- Resistentes al alargamiento, y procesos de esterilización (sin envejecimiento acelerado)
- Alargamiento de ruptura de 650%, resistencia de ruptura de 18MPa
- Agente de superficie para fácil colocación es inerte e inocuo sin aloe vera.
- Cuenta con hermeticidad, su envoltura garantiza estabilidad y preserva la calidad

TAMAÑO	Extra Chico	Chico	Mediano	Grande	Extra Grande
CATALOGO	GU-XP	GU-P	GU-M	GU-G	GU-XG



GUANTES DE EXPLORACION DE LATEX



Dimensiones

TAMAÑO	TALLA (mm)	Longitudes (mm)
	Tolerancia: +/-6mm	Tolerancia: +/-10mm
Extra Chico	70	220
Chico	80	220
Mediano	95	230
Grande	111	230

PRESENTACIÓN:

Caja de 100 unidades impreso con fecha de manufactura y vencimiento, número de lote, marca, país de origen e instrucciones de almacenamiento.

PT. INTAN HEVEA INDUSTRY

Jalan Pulau Irian No.13 Kawasan Industry Medan I, 20371 Jalan Yos Sudarso
Km. 10.5 Mabar, Medan Indonesia.

Estándares Internacionales: ISO 9001/13485 / ASTM D3578, D573, D5151, D412

USP, ISO 2859





Nitrile Powder Free Gloves

No.		Product Code	Size						Palm Surface	Single Wall Thickness (± 0.01 mm)			Single Wall Thickness (in mils)		
			XS	S	M	L	XL	XXL		Cuff (mm)	Palm (mm)	Finger (mm)	Cuff (mils)	Palm (mils)	Finger (mils)
1	Weight	NXPF-30	2.5 ± 0.2	2.8 ± 0.2	3.0 ± 0.2	3.3 ± 0.2	3.6 ± 0.2	3.8 ± 0.2	Texture	0.045	0.065	0.085	1.771	2.559	3.346
		NXPF-35	2.9 ± 0.2	3.2 ± 0.2	3.5 ± 0.2	3.8 ± 0.2	4.1 ± 0.2	4.3 ± 0.2	Texture	0.055	0.075	0.100	2.165	2.952	3.937
		NXPF-40	3.2 ± 0.2	3.6 ± 0.2	4.0 ± 0.2	4.4 ± 0.2	4.7 ± 0.2	4.9 ± 0.2	Texture	0.065	0.085	0.110	2.559	3.346	4.330
		NXPF-45	3.7 ± 0.2	4.1 ± 0.2	4.5 ± 0.2	4.9 ± 0.2	5.3 ± 0.2	5.5 ± 0.2	Texture	0.075	0.095	0.125	2.952	3.740	4.921
		NXPF-50	4.1 ± 0.2	4.5 ± 0.2	5.0 ± 0.2	5.5 ± 0.2	6.0 ± 0.2	6.2 ± 0.2	Texture	0.080	0.100	0.130	3.149	3.937	5.118
2	Dimension	Palm Width (mm)	70 ± 10	80 ± 10	85 ± 10	111 ± 10	115 ± 10	117 ± 10							
		Length (mm)	Min 240	Min 240	Min 240	Min 240	Min 240	Min 240							
3	Features	Orientations	Ambidextrous												
		Cuff	Beaded Cuff												
		Sterility	Non - Sterile												
		Colour	Optional												

*** Note. : As Guidelines Only !



Process

Laboratory

All incoming raw materials and chemicals will firstly be inspected and tested in our in house Laboratory. The entire equipment is calibrated in a timely basis and our Laboratory personnel are well trained, professional and qualified for their work.



Compound

Every raw materials and chemicals are used based on the FIFO (First In First Out) System and carefully blended by our Expert Compounders. The mixing results will be inspected by the Q. A. (Quality Assurance) Department Inspectors before releasing it to the Production Department.



Productions

We have 12 new high technology production lines with production capacity around 1,2 Billion Pieces Annually. We upgrade our production lines constantly based on the latest technology to achieve better Quality Products with competitive price.

Our production lines consist of Online Chlorination Process, Online Polymer Coating Process, Online Powder Coating Process and Double Chlorination Process. The entire Production personnel are trained routinely to ascertain that they are competent in performing their duties.



Process

Q. A. (Quality Assurance)

Gloves are tested strictly according to the Quality Standards and the Customer's Requirements. The adoption of our Product Standards are based on the ASTM Standard (D3578 & Its Derivatives) ; EN Standard (EN 455 & Its Derivatives).



Packing

Our Packing Process based on the FIFO (First In First Out) System. All Gloves are packed by well trained Packers with hygienic attributes in well organized room and clean environment in order to prevent contamination. Our Gloves are neatly packed into the Inner Boxes for the ease of Gloves dispensing during use.



OFFICE
BUILDING



LOADING
AREA



WAREHOUSE



WASTE WATER
TREATMENT

INFRASTRUCTURE



Contact Us



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