



Office Address: Block 15 Lot 11, 8th St. Golden Mile Business Park Brgy. Maduya, Carmona, Cavite

Mobile No.: 0917-193-5096 / 0918-979-7550/ **Landline No.:** (046) 513-3200

Pink Finger Cot Grade A1 SIZE M

Features

Consist of 100% concentrated natural latex, no plasticizer, no silicone oil, no ammonia.

1. Clean room, without leaving marks on high-end products
2. Soft will not damage the surface of the object
3. Dust-free and powder-free purification
4. Light and comfortable to wear
5. Flexible operation
6. Easy to be corroded by organic solvents
7. Light pink color to reduce visual fatigue



Applications

semiconductor assembly, aviation manufacturing and maintenance, laboratory, electronic industry, computer assembly, optical instrument manufacturing, LCD display, precision instruments, optical products, aviation industry, and circuit board production lines, etc.

Note: Natural latex may cause allergic reactions in some people



Office Address: Block 15 Lot 11, 8th St. Golden Mile Business Park Brgy. Maduya, Carmona, Cavite
Mobile No.: 0917-193-5096 / 0918-979-7550/ **Landline No.:** (046) 513-3200

Specifications

Specification	Average length (mm)	60±5mm	ASTM D3772
	Average width (mm)	27mm	
	Average wight (g/pc)	0.45±0.03g	
	Thickness of curl opening part (mm) 1 layer	≥0.1mm	
	Thickness of fingertips part (mm) 1 layer	≥0.23mm	
	Thickness of finger middle part (mm) 1 layer	≥0.21mm	
Physical indicator	Item	Spec	Standard
	Tensile strength (MPa)	≥24	ASTM D3772
	Elongation at break(%)	≥550m	
Anti-static indicators	Item	Spec	Standard
	Surface resistivity (Ω/cm ²)	>10 ¹¹	ANTM/ESD-STM11.11 ASTM D257
	Decay time (second)	<3.0	
	Static charge (volts)	≤50	
	Friction charge (volts)	150	

Packaging and storage conditions

1. Neutral packing: 20 bags/carton. (Can be packed according to customer requirements)
2. Storage temperature: 26°C-10°C, humidity≤70%RH 3. Storage environment: dry, protected from light:
4. Storage period:
Shelf life for latex finger cot : within 6 months (it will begin to age after 6 months)

Surface anti-static performance retention period: 3 months (Humidity shall be above 55% for operation and measurement)

MSDS of Pink Finger Cot A1

1. Product information and supplier information

Product: Pink Finger Cot A1

Identification of the Manufacturer/Supplier:E-rising(HK)Trading Limited

Address: Longjun Industrial Zone,Bujiuwo, Heping West Road,Dalang street,
Longhua, Shenzhen. China

Phone: 0755-27830660

Fax: 0755-27830663

2. Main Components and Properties

Main Component Content: Natural Latex

Appearance and shape: pink articles, with rubber taste.

Main Applications: It is suitable for wearing in semiconductor industry, electronic factory, photoelectric industry, medicine, chemical industry, laboratory and other fields.

Ingredient Name	CAS Registry Number	Weight Percentage (%)
Natural latex	9003-20-7	95%
Talc	614807-96-6	4%
Casein	9000-71-9	0.5%
Antioxidant	68953-84-4	0.5%

3. Health hazards

Very few people are allergic to natural latex.

According to GB30000-2013 chemical classification and labeling specifications, this product is not classified as a dangerous good.

Label elements

Pictograms: Hazard-free pictograms

Warning words: No warning words

Hazard information: No hazard information

Precautionary Notes: No precautionary notices

Other unclassified hazard descriptions

There is no relevant information as an article, it can be seen as safe goods by consumers and other users according to the purpose of the product.

4. Emergency measures

Description of emergency measures

4.1 Inhalation: Cannot be inhaled and does not require special treatment

Skin contact: This product will not cause harm after contact with the skin, except for those who are allergic to latex.

Eye contact: It is not possible to contact the eyes

Accidental ingestion: Under normal circumstances, it is not easy to ingest, if there is discomfort in ingestion, please seek medical attention.

4.2 Most important symptoms and health effects: no data available

4.3 Instructions and instructions for prompt medical treatment and special treatment required: no medical and special care is required.

5. Ignition and detonation characteristics Combustibility: Flammability.

6. Emergency treatment of leakage Storage does not leak.

7. Fire Emergency Measures

a. Fire extinguishing methods and extinguishing agents: extinguish fires with water mist, anti-ethanol foam, dry powder or carbon dioxide.

b. Particular hazards arising from this substance or mixture: decomposition products of high heat - carbon oxides, etc.

c. Protective equipment to protect firefighters:

If necessary, firefighters must wear air breathing apparatus and full-body fire and gas suits.

d. Further information: No data available

8. Storage considerations

Store in a cool, dry warehouse. Keep away from heat and fire. Do not mix with strong oxidants.

Prohibited compounds: strong oxidants.

9. Protective Measures

The product is non-toxic and harmless, and can directly contact products and articles.

10. Physical and Chemical Properties

Basic information	
Morphological	Solid
Color	Pink
Odor	Latex color
PH	No data
Boiling point/boiling point range	No data
Melting Point/Melting Point Range	No data
Flash point	No data
Combustion/explosion limit value-lower limit value %	Not applicable
Combustion/explosion limit value - upper limit volume %	No data
Relative density	Not applicable
Vapor pressure	Not applicable
Solubility insoluble in water	No
N-Octanol/water partition coefficient	No data
Auto-ignition temperature	No data
Decomposition temperature	No data

Odor value	No data
Evaporation rate	Non-liquid, Not applicable
Viscosity	No data
Flammability (solids, gases)	Non-flammable

11. Stability and Reactivity

Stability: Stability

Polymerization Hazard: Non-Polymerization

Prohibited Accessories: None

Avoid contact conditions: High temperature, high heat, Mars, open flame Prohibited compounds: strong oxidants.

12. Toxicological information

Acute toxicity: no data available.

Skin corrosion/irritation: No classification.

Eye Damage/Irritation: Not classified.

Respiratory allergy: No known sensitization.

Skin allergy: No known sensitization.

Carcinogenicity: Not approved by the National Toxicology Program (NTP),

International Agency for Research on Cancer

(IARC), listed by the U.S. Occupational Safety and Health Administration(OSHA).

Carcinogen or suspected carcinogen

Germ cell mutations: No relevant classification.

Reproductive toxicity: no relevant classification.

STOT - Single Contact: No relevant classification.

STOT-Repetitive Contact: No relevant classification.

Inbound Hazards: Not classified.

Potential health effects: it is safe as an article for consumers and other users are used according to the purpose of the product.

Inhalation: The product cannot be inhaled.

Oral: Ingestion is not possible under normal conditions and is not expected to cause noticeable symptoms and effects

Skin-to-skin contact: Skin-to-skin contact is safe under normal conditions. Eye contact: No irritation under normal conditions.

13. Ecological information

13.1 Ecotoxicity: It is not expected to cause harm to the environment under normal use conditions.

13.2 Persistence and degradability: data are not available.

13.3 Potential bioaccumulation: no bioaccumulation.

13.4 Migration in soils: no data available.

13.5 PBT and vPvB: no data.

13.6 Other Environmental Harmful Effects: There are no known ecologically damaging effects.

14. Discard

Disposal method:

Products: Non-hazardous waste, a small amount of waste and domestic waste are

treated together, a large amount of waste disposal should refer to the country, Relevant regulations of local and local environmental authorities. Contaminated packaging: dispose of as unused products.

14. Transport Information

Transportation is packed in ordinary cartons.

European Land Transport Hazard Regulations: Not considered dangerous goods

International Maritime Hazard Code: Not considered dangerous goods
International Air Freight Hazard Regulations: Not dangerous goods

15. Other Information A. Free Statement:

All the above information is for informational purposes only and is true and reliable,

and we do not control how others use it and are not responsible for this reason Any responsibility for the consequences caused. It is up to the user to decide how to properly use the product or the reason for adoption

A production method for a special purpose. Adopting the precautions mentioned above helps to avoid handling and



Hazards to property and personal safety that may be caused by the use of the product. Reference: GB/T 16483-2008, GB 1369-2009, GB/T16098-2008,GB/T17519-2013, GHS technical documents and other regulatory materials.

B. Filling time: 2022-2-17

Office Address: Block 15 Lot 11, 8th St. Golden Mile Business Park Brgy. Maduya, Carmona, Cavite
Mobile No.: 0917-193-5096 / 0918-979-7550/ **Landline No.:** (046) 513-3200

White Finger Cot Grade A1 SIZE M

Features

Consist of 100% concentrated natural latex, no plasticizer, no silicone oil, no ammonia.

1. Soft will not damage the surface of the object
2. Dust-free
3. Light and comfortable to wear
4. Flexible operation
5. Easy to be corroded by organic solvents





Applications

semiconductor assembly, aviation manufacturing and maintenance, laboratory, electronic industry, computer assembly, optical instrument manufacturing, LCD display, precision instruments, optical products, aviation industry, and circuit board production lines, etc.

Note: Natural latex may cause allergic reactions in some people

E-Rising, your eyes in China!

I

Office Address: Block 15 Lot 11, 8th St. Golden Mile Business Park Brgy. Maduya, Carmona, Cavite

Mobile No.: 0917-193-5096 / 0918-979-7550 / **Landline No.:** (046) 513-3200

Specifications

Specification	Average length (mm)	60±5mm	ASTM D3772
	Average width (mm)	27mm	
	Average wight (g/pc)	0.44±0.03g	
	Thickness of curl opening part (mm) 1 layer	≥0.09mm	
	Thickness of fingertips part (mm) 1 layer	≥0.29mm	
	Thickness of finger middle part (mm) 1 layer	≥0.2mm	
Physical indicator	Item	Spec	Standard
	Tensile strength (MPa)	≥24	ASTM D3772
	Elongation at break(%)	≥550m	
Anti-static indicators	Item	Spec	Standard
	Surface resistivity (Ω/cm ²)	>10 ¹¹	ANTM/ESD-STM11.11 ASTM D257
	Decay time (second)	<3.0	
	Static charge (volts)	≤50	
	Friction charge (volts)	150	

Packaging and storage conditions

1. Neutral packing: 20 bags/carton. (Can be packed according to customer requirements)
2. Storage temperature: 26°C-10°C, humidity≤70%RH 3. Storage environment: dry, protected from light:
4. Storage period:
Shelf life for latex finger cot : within 6 months (it will begin to age after 6 months)
Surface anti-static performance retention period: 3 months (Humidity shall be above 55% for operation and measurement)

MSDS of White Finger Cot A1

1. Product information and supplier information

Product: White Finger Cot A1

Identification of the Manufacturer/Supplier:E-rising(HK)Trading Limited

Address: Longjun Industrial Zone,Bujiuwo, Heping West Road,Dalang street,

Longhua, Shenzhen. China

Phone: 0755-27830660

Fax: 0755-27830663

2. Main Components and Properties

Main Component Content: Natural Latex

Appearance and shape: white articles, with rubber taste.

Main Applications: It is suitable for wearing in semiconductor industry, electronic factory, photoelectric industry, medicine, chemical industry, laboratory and other fields.

Ingredient Name	CAS Registry Number	Weight Percentage (%)
Natural latex	9003-20-7	95%

Talc	614807-96-6	4%
Casein	9000-71-9	0.5%
Antioxidant	68953-84-4	0.5%

3. Health hazards

Very few people are allergic to natural latex.

According to GB30000-2013 chemical classification and labeling specifications, this product is not classified as a dangerous good.

Label elements

Pictograms: Hazard-free pictograms

Warning words: No warning words

Hazard information: No hazard information

Precautionary Notes: No precautionary notices

Other unclassified hazard descriptions

There is no relevant information as an article, it can be seen as safe goods by consumers and other users according to the purpose of the product.

4. Emergency measures

Description of emergency measures

4.1 Inhalation: Cannot be inhaled and does not require special treatment

Skin contact: This product will not cause harm after contact with the skin, except for those who are allergic to latex.

Eye contact: It is not possible to contact the eyes

Accidental ingestion: Under normal circumstances, it is not easy to ingest, if there is discomfort in ingestion, please seek medical attention.

4.2 Most important symptoms and health effects: no data available

4.3 Instructions and instructions for prompt medical treatment and special treatment required: no medical and special care is required.

5. Ignition and detonation characteristics Combustibility: Flammability.

6. Emergency treatment of leakage Storage does not leak.

7. Fire Emergency Measures

a. Fire extinguishing methods and extinguishing agents: extinguish fires with water mist, anti-ethanol foam, dry powder or carbon dioxide.

b. Particular hazards arising from this substance or mixture: decomposition

products of high heat - carbon oxides, etc.

c. Protective equipment to protect firefighters:

If necessary, firefighters must wear air breathing apparatus and full-body fire and gas suits.

d. Further information: No data available

8. Storage considerations

Store in a cool, dry warehouse. Keep away from heat and fire. Do not mix with strong oxidants.

Prohibited compounds: strong oxidants.

9. Protective Measures

The product is non-toxic and harmless, and can directly contact products and articles.

10. Physical and Chemical Properties

Basic information	
Morphological	Solid
Color	White
Odor	Latex color
PH	No data
Boiling point/boiling point range	No data
Melting Point/Melting Point Range	No data
Flash point	No data
Combustion/explosion limit value-lower limit value %	Not applicable

Combustion/explosion limit value - upper limit volume %	No data
Relative density	Not applicable
Vapor pressure	Not applicable
Solubility insoluble in water	No
N-Octanol/water partition coefficient	No data
Auto-ignition temperature	No data
Decomposition temperature	No data
Odor value	No data
Evaporation rate	Non-liquid, Not applicable
Viscosity	No data
Flammability (solids, gases)	Non-flammable

11. Stability and Reactivity

Stability: Stability

Polymerization Hazard: Non-Polymerization

Prohibited Accessories: None

Avoid contact conditions: High temperature, high heat, Mars, open flame Prohibited compounds: strong oxidants.

12. Toxicological information

Acute toxicity: no data available.

Skin corrosion/irritation: No classification.

Eye Damage/Irritation: Not classified.

Respiratory allergy: No known sensitization.

Skin allergy: No known sensitization.

Carcinogenicity: Not approved by the National Toxicology Program (NTP), International Agency for Research on Cancer

(IARC), listed by the U.S. Occupational Safety and Health Administration(OSHA).

Carcinogen or suspected carcinogen

Germ cell mutations: No relevant classification.

Reproductive toxicity: no relevant classification.

STOT - Single Contact: No relevant classification.

STOT-Repetitive Contact: No relevant classification.

Inbound Hazards: Not classified.

Potential health effects: it is safe as an article for consumers and other users are used according to the purpose of the product.

Inhalation: The product cannot be inhaled.

Oral: Ingestion is not possible under normal conditions and is not expected to cause noticeable symptoms and effects

Skin-to-skin contact: Skin-to-skin contact is safe under normal conditions. Eye contact: No irritation under normal conditions.

13. Ecological information

13.1 Ecotoxicity: It is not expected to cause harm to the environment under normal use conditions.

13.2 Persistence and degradability: data are not available.

13.3 Potential bioaccumulation: no bioaccumulation.

13.4 Migration in soils: no data available.

13.5 PBT and vPvB: no data.

13.6 Other Environmental Harmful Effects: There are no known ecologically damaging effects.

14. Discard

Disposal method:

Products: Non-hazardous waste, a small amount of waste and domestic waste are

treated together, a large amount of waste disposal should refer to the country, Relevant regulations of local and local environmental authorities. Contaminated packaging: dispose of as unused products.

14. Transport Information

Transportation is packed in ordinary cartons.

European Land Transport Hazard Regulations: Not considered dangerous goods

International Maritime Hazard Code: Not considered dangerous goods
International Air Freight Hazard Regulations: Not dangerous goods

15. Other Information A. Free Statement:

All the above information is for informational purposes only and is true and reliable, and we do not control how others use it and are not responsible for this reason Any responsibility for the consequences caused. It is up to the user to decide how to properly use the product or the reason for adoption

A production method for a special purpose. Adopting the precautions mentioned above helps to avoid handling and

Hazards to property and personal safety that may be caused by the use of the product. Reference: GB/T 16483-2008, GB 1369-2009, GB/T16098-2008,GB/T17519-2013, GHS technical documents and other regulatory materials.

B. Filling time: 2022-2-17