

Material Safety Data Sheet



Natural Rubber Latex Examination Gloves – GN32

1. Identification of the substance/company

Product Name: Handsafe Finetouch Latex Medical Examination Gloves (powder free)
Brand Name: Handsafe Finetouch
Product Code: GN32
Data Number: 01
Date of Issue: 05 January 2012

Product Use: A single use, non-sterile, powder free, latex, medical examination glove for applications that require the protective use of a medical grade glove.

Name of Supplier: HPC Healthline UK Ltd

Address of Supplier: Colwood House
158 Garth Road
Morden
Surrey
SM4 4LZ

Telephone: 020 8335 3636
Fax: 020 8335 0300

2. Composition / information on ingredient

Chemical Name	CAS Number	Content - %	Hazard Class*	Risk Phrases*
Natural Rubber Latex	9003-18-3	85 - 95	Not Applicable	Not Applicable
Calcium Carbonate	471-34-1	5 - 15	Not Applicable	Not Applicable
Phenol, 4 methyl reaction product	68610-51-5		Not Applicable	Not Applicable
Potassium Hydroxide	1310-58-3		Not Applicable	Not Applicable
Sulphur	7704-34-9		Not Applicable	Not Applicable
Titanium Dioxide	13463-67-7		Not Applicable	Not Applicable
Zinc Di-N-Butyldithiocarbamate	136-23-2		Not Applicable	Not Applicable
Zinc Diethyldithiocarbamate	14324-55-1		Not Applicable	Not Applicable
Zinc oxide	1314-13-2		Not Applicable	Not Applicable

*Hazard Class and *Risk Phrase. These columns are only completed for ingredients which are classified as hazardous under EU Directive (67/548/EEC, as amended) and are present in sufficient concentration to make the overall substances hazardous. In all other situations, the column will be completed as "Not Applicable".

Note: This product contains natural rubber latex which may cause allergic reactions including anaphylactic response.

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BS EN ISO 9001:2000
Cert. No: RS 35557
BS EN ISO 13485:2003
Cert. No: MD 79415



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Reg. in England No. 2000388
VAT Reg. No. GB 562 0645 54

The Consortium Product Code: 082810

3. Hazard Identification

Contact with eyes:	None under normal conditions of use.
Contact with skin:	None under normal conditions of use - however, the following may occur: <ul style="list-style-type: none"> » anaphylactic/allergic response to those with type I sensitivity to natural rubber latex. » irritation to those with type IV sensitivity to accelerator chemicals.
Inhalation:	None under normal conditions of use. Inhalation of fumes released at high temperature can be irritating to the lungs and fatal.
Ingestion:	None under normal conditions of use.

4. First Aid Measures

Eyes:	No effects requiring first aid are expected during normal use. However, should irritation occur, flush with sterile water for at least 10 minutes. Seek medical attention should irritation persist.
Skin:	No effects requiring first aid are expected during normal use. However, should skin irritation occur, wash with soap and water and seek medical attention. Do not continue to use the gloves.
Ingestion:	No effects requiring first aid are expected during normal use. However if part of the glove were ingested, do not induce vomiting and seek medical attention.
Inhalation:	No effects requiring first aid are expected during normal use. If exposed to fumes received from decomposition products, remove the patient to fresh air. Seek immediate medical attention.

5. Fire Fighting Measures

Flammability:	Combustible at high temperatures.
Products of Combustion:	Once ignited Nitrile will continue to burn releasing dense smoke. The products of decomposition are noxious gases and consist of carbon dioxide, carbon monoxide and hydrocarbons.
Fire fighting media:	Water spray, dry powder, carbon dioxide, alcohol-resistant foam

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Inhalation of fumes must be avoided. Fire fighters should wear the appropriate breathing apparatus and adequate skin protection to protect from thermal combustion products.



6. **Accidental release measures**

Clean up methods: No specific actions are required. Collect the spilled gloves and dispose in an appropriate standard waste disposal container.

7. **Handling and Storage**

Storage precautions: Store in a cool, dry area away from direct sunlight and sources of ignition.

Storage temperature: Store between 5°C and 40°C to maintain product integrity.

8. **Exposure Controls**

Exposure: No specific protection required for handling this product.

9. **Physical and chemical properties**

Physical state: Solid glove
Colour: Natural
Odour/taste: Slight rubber latex odour

10. **Stability and reactivity**

Stability: Stable
Hazardous Decomposition: Carbon dioxide, carbon monoxide, hydrocarbons.

11. **Toxicological information**

Health warnings: No specific health warnings noted
Effects on humans: None under normal conditions of use - however the following may occur:
» anaphylactic/allergic response to those with type I sensitivity to natural rubber latex.
» irritation to those with type IV sensitivity to accelerator chemicals.

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12. Ecological information

Toxicity: The product is not readily biodegradable.

13. Disposal consideration

Disposal methods: Dispose of at approved landfill sites, or by high temperature incineration, using licensed contractors. Disposal must be in accordance with local authority and national regulations.

14. Transport information

Label for conveyance: No transport warnings required; not classified as hazardous

15. Regulatory information

Label for supply: Not classified
Risk phrases: Not applicable
Safety phrase: Not applicable
Symbols: None

This product meets the provisions of the Medical Devices Directive – 93/42/EEC, as amended and has been classified accordingly.

16. Other information

Last modified: 05 January 2012

The data contained in this data sheet is based on HPC Healthline UK Ltd's present knowledge of the health and safety properties of the product and has been reproduced from the supplier's data; it is believed to be accurate and is given in good faith.

The physical and chemical properties are typical values only and do not constitute the full specification of the product, which will be agreed separately.

Although the information and recommendations in this data sheet are to the best of HPC Healthline UK Ltd's knowledge correct, it is recommended that the customer makes their own determination of the material's suitability for purpose, before it is used.

HPC Healthline UK Ltd gives no warranty expressed or implied, with respect to such information and assumes no liability resulting from its use or to the fitness of the product for any particular purpose and any implied warranty or condition (statutory or otherwise) is excluded, except to the extent that law prevents such exclusion.

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