



Zibo Intco Medical Products Co., Ltd

No.18 Qingtian Road, Qilu Chemical Industry Park, Zibo, Shandong, China

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Safety Data Sheet

Section 1: Identification

Product

Non-Sterile, No Latex Proteins, Ambidextrous with Rolled Rim, Smooth Surface, Powder Free, Vinyl Examination Gloves.

Recommended Use

A powder free vinyl examination glove is a disposable glove made of poly vinyl chloride without latex allergy that intended to wear on the hands to provided a barrier against cross contamination and other contaminants.

Manufacture: Zibo Intco Medical Products Co., Ltd.

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Section 2: Hazard(s) Identification

Hazards related to the use the medical device

Re-use of the non-sterile single use medical glove, leading to

- i) Loss of product lot trace ability.
- ii) Risk of cross-contamination due to improper cleaning process.
- iii) Increased risk of holes and tears, loss of glove integrity during re-use due to the glove damaged by the cleaning process.

Section 3: Composition/Information on Ingredients

Poly Vinyl Chloride(PVC); PU; Accelerator; Calcium and Zinc Stabilizer; Viscosity Reducer

Section 4: First-Aid Measures

1. General advice

Consult a physician. Show this safety data sheet to the doctor in attendance

2. In case of skin contact

Wash off with soap and plenty of water. Consult a physician

3. If swallowed

Never give anything by mouth to an unconscious person. Consult a physician.

4. Important symptoms and effects

None

Section 5: Fire-Fighting Measures

1. Suitable Extinguishing Media: Use dry chemical, foam, or carbon dioxide to extinguish fire. Water may be ineffective but should be used to cool fire-exposed containers, structures and to protect personnel. Use water to dilute spills and to flush them away from sources of ignition.

2. Fire Fighting Procedures: Do not flush down sewers or other drainage systems. Exposed firefighters must wear NIOSH-approved positive pressure self-contained breathing apparatus with full-face mask and full protective clothing.

3. Unusual Fire and Explosion Hazards: Dangerous when exposed to heat or flame. Will form flammable or explosive mixtures with air at room temperature. Vapor or gas may spread to distant ignition sources and flash back. Vapors or gas may accumulate in low areas. Runoff to sewer may cause fire or explosion hazard. Containers may explode in heat of fire. Vapors may concentrate in confined areas. Liquid will float and may reignite on the surface of water.

4. Combustion Products: Irritating or toxic substances may be emitted upon thermal decomposition. Thermal decomposition products may include oxides of carbon and nitrogen

Section 6: Accidental Release Measures

1. Keep unnecessary people away; isolate hazard area and deny entry. Stay upwind; keep out of low areas.

2. Vapor protective clothing should be worn for spills and leaks. Shut off ignition sources; no flares, smoking or flames in hazard area. Small spills: Take up with sand or other noncombustible absorbent material and place into containers for later disposal.

3. Do not flush to sewer or waterways. Prevent release to the environment if possible.

Section 7: Handling and Storage

1. The product should be stored in a cool dry place avoiding exposure to direct sunlight, high

temperature and humidity.

2. After the package is open, direct sunlight, fluorescent lighting and devices generating ozone should be avoided, and the product should be kept away from X-ray apparatus.

Section 8: Exposure Controls/Personal Protection

1. Control parameters

Components with workplace control parameters

2. Exposure controls

Appropriate engineering controls. Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of workday.

3. Personal protective equipment

i) **Eye/face protection** - Safety glasses with side-shields conforming to eye protection tested and approved under appropriate government standards.

ii) **Skin protection** - Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands.

iii) **Body Protection** - Complete suit protecting against chemicals, The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace.

Section 9: Physical and Chemical Properties

Physical and chemical properties

1. Feature

Non sterile, Ambidextrous, Single Use, Beaded Cuff, Smooth Surface, Polymer-coated,
Powder Free, Vinyl Examination Gloves.

2. Color

Transparent/Clear

3. Water solubility

Insoluble

Section 10: Stability and Reactivity

Stability/Incompatibility: Stability

Incompatible Material : None

Section 11: Toxicological Information

Animal safety test for potential skin irritation and delayed skin sensitization showed that the glove is neither a skin irritant nor potential skin sensitizer.

Section 12: Ecological Information* (non-mandatory)

No Data Available

Section 13: Disposal Considerations* (non-mandatory)

The gloves are biodegradable product where no special decommissioning or disposal is required.

Section 14: Transport Information* (non-mandatory)

No Data Available

Section 15: Regulatory Information* (non-mandatory)

No Data Available

Section 16: Other Information

Disclaimer: The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any guarantee of the properties of the product. Intco shall not be held liable for any damage resulting from handling or from contact with the above product.

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*Note: Since other Agencies regulate this information, OSHA will not be enforcing Sections 12 through 15(29 CFR 1910.1200(g)(2)).