

## 1 Identification

### 1.1 Product Code Description

71530	Blue Dot Small Nitrile Powder Free Gloves (1 Pair)
71531	Blue Dot Medium Nitrile Powder Free Gloves (1 Pair)
71532	Blue Dot Large Nitrile Powder Free Gloves (1 Pair)
71533	Blue Dot Extra Large Nitrile Powder Free Gloves (1 Pair)
R04224	Astroplast Nitrile Gloves (6 Pairs)

### 1.2 Identified use of the substance

Durable, comfortable gloves for first aid and general household use, for people with latex allergies. Each glove can be worn on either hand. Single use.

## 2 Classification

Class I Non-Sterile, according to Rule 1 Annex IX, MDD/93/42/EEC.

## 3 Information on ingredients

Material Name	CAS No.	Chemical formula	Grade
Nitrile	109-74-0	CH <sub>3</sub> (CH <sub>2</sub> ) <sub>2</sub> CN	Medical use grade

## 4 First Aid Measures

### 4.1 Indication of any immediate Medical attention and special treatment

- The product is not classified as dangerous.
- Inhalation of dust may irritate the respiratory tract.
- Prolonged inhalation of high doses of decomposition products may give headache or irritation of the respiratory tract.

Skin Contact: Products in high temperature or melting, skin contact will burn, immediately with a lot of water rinse. Do not remove solidified product.

## 5 Extinguishing Media

The product burns, but is not classified as flammable.

- Suitable extinguishing media: Water in spread jet, dry chemicals, foam or carbon dioxide

- Special exposure hazards: Principal toxicant in the smoke is carbon monoxide

## 6 Accidental Release

- The product is not considered dangerous for the environment.

## 7 Handling and storage

- Do not expose to direct heat or naked flame.
- Substances to be avoided: Strong oxides, toxic, harmful and toxic substance
- Undamaged the shelf life is 5 years

## 8 Appearance

- Blue Nitrile (or) Semi-transparent Powder-Free Examination glove

## 9 Stability

- The chemical and physical properties are stable

## 10 Disposal

- Incineration or landfill under the local Authority Regulations

## 11 Transportation

- The products are placed into a box then placed into outer box for shipping. The combination of the box, primary/secondary packaging provides adequate product protection during normal shipping, handling and storage until the product reaches the end user.
- Non-hazardous for transport.
- Product safe for Transport by Air