

# 434 - Detectable Reusable Nitrile Glove

#### **Document Number: HSE 7233**

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Code	Description
434-S946-X64	Detectable Reusable Nitrile Gloves Size 6
434-S947-X64	Detectable Reusable Nitrile Gloves Size 7
434-S948-X64	Detectable Reusable Nitrile Gloves Size 8
434-S949-X64	Detectable Reusable Nitrile Gloves Size 9
434-S950-X64	Detectable Reusable Nitrile Gloves Size 10
434-S951-X64	Detectable Reusable Nitrile Gloves Size 11



#### 1. Hazard(s) Identification

Hazard : None Signal word: NA Pictograms: NA Precautionary statements: NA Description of any hazards

#### 2. Information on Ingredients

Chemical Name	CAS No
Nitrile Rubber Latex	9005-98-05
Sulphur	7704-34-9
Zinc Dibutyl Dithiocarbomate	136-23-2
Zinc Dibutyl Dithiocarbomate	14324-55-1
Zinc Oxide	1314-13-2
Polymeric Phenolic Antioxidant	68610-51-5
Titanium Dioxide	13463-67-7
Blue Pigment	Not Available
Polyvinyl Alcohol	9002-89-5
Magnetite	Not Available

All the above chemicals used are non- toxic or non- hazardous when in the glove.

#### **3. First Aid Measures**

Necessary first aid instructions by relevant routes of exposure: NA Description of the most important symptoms or effects: NA Recommendation for immediate medical care: NA

#### 4. Fire-Fighting Measures

Recommendations of suitable extinguishing equipment: None Advice on specific hazards: None Recommendations on special protective equipment: None

#### **5. Accidental Release Measures**

Not applicable









# 6. Handling and Storage

Handling Precaution: Nil Storage Precaution: Containers keep in cool and well ventilated area avoiding sunlight and freezing temperature (15 - 40 C)

### 7. Exposure Controls/Personal Protection

Not applicable

### 8. Physical and Chemical Properties

Appearance: Blue colour (B40)

#### 9. Stability and Reactivity

Reactivity : NA Chemical stability: NA Condition to avoid: Freezing temperature / hot environment (> 450 C)

# **10. Toxicological Information**

Data are not available; however disposal should be via incineration in accordance to local regulations.

# **11. Ecological Information**

Used gloves and their packaging can generally be destroyed in household waste incinerators or similar equipment.

Gloves which have been contaminated during use by products which are biologically or chemically dangerous should be stored and destroyed in compliance with local regulations governing dangerous 12.

# **12. Disposal Information**

Disposed of in accordance to local disposal regulations.

#### **13. Transport Information**

No Special requirements

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Helen Morrison Group Managing Director





