

1. IDENTIFICATION OF SUBSTANCES / PREPARATION AND COMPANY

Product Name: Schottlander Low Allergy Examination Gloves

Product Code: 265

Application: Hand protection.

Company: Davis Schottlander & Davis Ltd
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2. HAZARD IDENTIFICATION

Not classified as hazardous per EC 1272/2008

Eyes: Not applicable in correct use.

Skin: May cause an allergic reaction. See side of box for further details.

Ingestion: Not applicable in correct use.

Inhalation: Not applicable in correct use.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Manufactured from natural rubber latex, potassium hydroxide, sulphur, zinc oxide dispersion, titanium dioxide, accelerator, antioxidant, whitening agent, calcium carbonate dispersion and antifoam. Water soluble proteins may give rise to Type 1 allergic reactions.

Other constituents may give rise to Type 4 allergic reactions. See warnings on the box and in Sections 2 and 11.

4. FIRST AID MEASURES

Eyes: N/A

Skin: Remove gloves immediately and wash affected part with saline water. If there is no relief seek medical attention. If a reaction to this product is experienced its use should be discontinued immediately and medical attention sought. Once such a reaction is experienced do not continue wearing a latex glove until a latex protein allergic reaction has been ruled out.

Ingestion: N/A

Inhalation: N/A

5. FIRE FIGHTING MEASURES

Flammable Class: Non-flammable.

Extinguishing media: Dry Chemical, Foam, Carbon dioxide (CO₂)

6. ACCIDENTAL RELEASE MEASURES

Not applicable.

7. HANDLING AND STORAGE

Handling: No special requirements.

Storage: Store in a cool, dry place below 40°C. Shield open box from sunlight, fluorescent light, humidity and x-rays.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Eye protection: Not necessary under conditions of intended use.

Skin protection: If a reaction to this product is experienced its use should be discontinued immediately and medical attention sought. Once such a reaction is experienced do not continue wearing a latex glove until a latex protein allergic reaction has been ruled out.

Respiratory Problems: Not necessary under conditions of intended use.

Ventilation: Not necessary under conditions of intended use.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Ambidextrous
Surface finishing:	Textured
Colour:	Natural Cream
Thickness at palm:	0.14 mm (min)
Length:	Min 240mm
Tensile strength at break:	18 MPa min (unaged)
Elongation at break:	650% min (unaged)
Tensile strength at break:	14 MPa min (Aged)
Elongation at break:	500% min (Aged)

10. STABILITY AND REACTIVITY

Conditions to avoid: Dry cleaning, direct heating and sunlight, contact with solvents and harsh chemicals such as strong acids and alkalis.

Incompatibles: Nil

Decomposition Products: Nil

Hazardous Polymerization: Nil

11. TOXICOLOGY INFORMATION

Toxicity Data: Nil

Carcinogenicity: Nil

Reproductive effect: Nil

Effects of overexposure: Nil

Chronic effects: Nil

Target organs: Nil

Medical conditions generally aggravated by exposure: Nil

12. ECOLOGICAL INFORMATION

Biodegradability: No

13. DISPOSAL CONSIDERATIONS

Dispose in accordance with all applicable national environment laws and Regulations.

14. TRANSPORT INFORMATION

No special requirements. Not classified as dangerous for carriage.

15. REGULATORY INFORMATION

Compliant to EC 1907/2006 Regulation (REACH)

16. FURTHER INFORMATION

The information contained herein is based on the present state of our knowledge and a review of current composition and info supplied by our vendors and does not therefore guarantee certain properties. Recipients or our products must take responsibility for observing existing laws and regulation. No warranty with regard to the information contained herein is expressed or implied and the manufacturer expressly disclaims any liability whatsoever or howsoever arising from or in connection with this Safety Data Sheet.