

MASKING COVERS • MASKING CAPS

MATERIAL SAFETY DATA SHEET

Covering:

- Clear and coloured virgin LD films supplied as masking covers & masking caps
- Clear and coloured virgin anti-rust (VCI) films supplied as masking covers
- Clear and coloured virgin anti-static films supplied as masking covers

1. Product Identification

LD Polythene Films

2. Composition

Virgin Low Density Polythene. Also may include anti-static and anti-rust additive.

3. Hazards

Polythene Film is classified as a non-irritant according to ISO 10993-10:1995(E).

4. First Aid Measures

Skin Contact: Non irritant. If irritation or rash occurs, wash skin thoroughly with soap and water. If necessary, consult a doctor.

Eye Contact: Non irritant. Should irritation occur, flush eyes with water for at least fifteen minutes. If symptoms persist, consult a doctor.

5. Fire Fighting Measures

Extinguishing media: Carbon dioxide, foam water spray.

Protection of Fire Fighters: If large quantity of film involved, wear self-contained breathing apparatus and protective suit.

Carbon monoxide and Nitrogen oxides can be produced in certain conditions.

6. Accidental Release Measures

Leaks and Spills – Spills should be treated as normal polythene waste.

7. Handling and Storage

Handling: Use appropriate handling methods and devices to avoid strain.

Storage: Protect large quantities of film against fire.

8. Exposure Controls/Personal Protection

Occupational Exposure Limit: None established.

Personal Protection Equipment: Hand/Skin: Non irritant.

Respiratory Protection: No issue

9. Physical and Chemical Properties

Form:	Low Density polythene
Odour:	Slight
Vapour Pressure:	< 0.01 mm Hg
Heavy Metals:	None

10. Stability and Reactivity

Hazardous Decomposition

Products: May produce oxides of carbon and nitrogen, during combustion.

11. Toxicological Information

Acute Toxicity:	Not determined
Irritation:	Non Irritant according to ISO 10993-10:1995(E)
Sensitisation:	Not known to be a skin sensitiser

12. Ecological Information

Acute toxicity to water life: Not determined

Degradation: Raw materials used are readily biodegradable and should be easily removed in waste water treatment facilities.

13. Disposal

Anti-static and anti-rust films may be treated as normal polythene waste, and are recyclable.

14. Transport Information

Not classified as Dangerous Goods under transport regulations.

15. Regulatory Information

Classification - low hazard material.

16. Other Information

LD Polythene film products are classed as low hazard.

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