

1. IDENTIFICATION: 2609-xxxx (x due to colour)

Company:	GISLAVED FOLIE AB	BOX 518	S-33228	GISLAVED	SWEDEN
Issuer:	Sune Olsson	Development departement			

2. HAZARDS IDENTIFICATION

Adverse human health effects: No specific hazards when handled in accordance with good occupational hygiene practice.

Fire or explosion hazards: No particular.

Classification/Specific hazards: According to EU criteria this product is not classified as a "hazardous substance".

3. COMPOSITION

Substance		CAS-nr.	Content
Polymer	Polyvinylchloride	9002-86-2	50-75 %
Plasticizer 1	Di-Ethyl-Hexyl-phtalate (DEHP)	117-81-7	15-25 %
Plasticizer 2	Di-octyl-adipate (DOA)	103-23-1	5-15 %
Stabilizer	Barium/Zink salt	2232918	0,5-1,5 %
Flame retardant	Antimonyoxide	1309-64-4	1-3 %

4. FIRST AID MEASURES

After inhalation: No adverse effects anticipated by this route of exposure incidental to proper industrial handling.

After skin contact: If contact with molten product occurs, treat as for ordinary burns.

After eye contact: See skin contact above. See a physician

After ingestion: Not applicable.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media: Water fog or fine spray. Carbon dioxide. Dry chemical. Synthetic foams.

Protections of firefighters: Wear positive-pressure self-contained breathing apparatus and protective fire fighting clothing.

Hazardous combustion products: Dense smoke is emitted when burned without sufficient oxygen. The smoke may contain gases as HCL and carbonoxide.

Specific methods of firefighting: Soak thoroughly with water to cool and prevent reignition

6. ACCIDENTAL RELEASE MEASURES

Spillage: Recover if possible, or dispose of according to applicable regulations.

7. HANDLING AND STORAGE

Handling: Good ventilation during heating of the product. Ground foil to prevent static charge.

Storage: Store in a dry place away from direct sunlight. Don't expose to temperatures exceeding 60°C

8. EXPOSURE CONTROLS

Personal protection: Not ordinarily required.

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9. PHYSICAL AND CHEMICAL PROPERTIES

Product:	Calendered soft laminated plastic foil
Example of use:	
Melting range:	>150 °C
Maximum usage temperature:	60 °C
Solubility in water:	Negligible
Density:	1,26 kg / dm ³

10. STABILITY AND REACTIVITY

Stability:	Stable under normal conditions of use.
Conditions to avoid:	Fast decomposition at temperatures exceeding 300 °C
Hazardous decomposition products:	On combustion or on decomposition releases toxic gases.

11. TOXICOLOGICAL INFORMATION

General:	Considered to be physiologically inert.
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12. ECOLOGICAL INFORMATION

Persistence/Degradability:	Not easy biodegradable
Ecotoxicity:	In the aquatic environment, this product should not present problems.

13. DISPOSAL CONSIDERATIONS

Destruction:	Not contaminated material can be recycled. Scrap materials may be disposed at landfills according to local regulations, or preferable by incineration under approved conditions.
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14. TRANSPORT INFORMATION

Rail/ road/ sea/ air:	Product is not classified as hazardous, for any mode of transportation.
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15. REGULATORY INFORMATION

EU Classification and user labelling information:	This product does not require classification according to the criteria of the Commission of the European Union.
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16. OTHER INFORMATION

The given information is based on the present status of knowledge and experience, without prejudice. These data shall describe our product referring to questions of safety, but no declaration of properties or quality.

This Material Safety Data Sheet complies with basic EU regulatory requirements for Material Safety Data Sheets, on the date of publication.