



Safety Data Sheet / Veiligheidsinformatieblad
According to 1907/2006/EC, Article 31
Volgens 1907/2006/EG, Artikel 31

Revision: 18 Jan 2011
Herziening van: 18 jan 2011

1. Identification of the material and the company

1.1 Identification of the material

No Days Glaze

1.2 Use of the material

Glazing compound

1.3 Importing company

PELI Glass Products, B.V.

Loodstraat 26

2718 RW Zoetermeer

Netherlands

Tel: +31(0)79 361 8154 / +31(0)628 755 901

(M-F, 9:00 – 16:00)

Fax: +31(0)79 361 8493

email: mail@peliglass.eu

Manufacturer:

Streuter Technologies, Inc.

208 Avenida Fabricante

San Clemente, CA 92672

USA

Tel: +1949 369 7676

Fax: +1970 369 7650

email: info@streuter.com

1.4 Emergency telephone

Emergency: 112

2. Hazard identification

Not hazardous.

The classification is according to the latest editions of the EU-lists, and extended by company and literature data.

3. Composition / information on ingredients

Components:

Paraffin (CAS# 64742-26-3)	10-90%
Ethylene vinyl acetate (CAS108-05-4)	10-90%
Tackifier Rosin (CAS# 8050-31-5)	10-90%
Process aids	<1%

4. First aid measures

General: No lasting effects on health are known.

Inhalation: Not a probable route of exposure unless melted and overheated. Vapors emitted under this condition have some toxicity by inhalation. Remove to fresh air. Get medical attention if nasal, throat or lung irritation develops.

Skin: No irritation observed. If cuts incurred during handling, use standard first aid for cuts/scratches. Contact with hot material can cause burns. Cool skin burns with water and cold packs for 15 minutes. Get medical attention.

Eyes: Mechanical injury possible. Fumes from ignited product may cause watering. Prolonged exposure could cause irritation. Flush with lukewarm water, remove to fresh air if fumes cause irritation. Get medical attention if irritation persists.

Ingestion: Do not take internally. First aid is normally not required for solid material. If molten material is swallowed, seek immediate medical attention. No toxic effects expected.

5. Fire fighting measures

Material may burn, but will not ignite readily. Use of dry chemical, foam, water, sand or earth is recommended. Emergency responders in the danger area should wear protective clothing and self-contained breathing.

Combustion can yield major amounts of carbon dioxide, some carbon monoxide and minor amounts of oxides of sulfur and nitrogen. Hazardous polymerization will not occur.

6. Accidental release measures

Remove spilled material to prevent slipping hazard.

7. Handling and storage

Product is stable under normal conditions of storage and handling.

Handling

No respiratory protection is required. No special skin protection required, although rubber gloves are recommended. No special eye / face protection needed, although safety glasses recommended. A source of clean water should be available in the work area. Wash hands after use.

Storage

Store in cool dry location away from flammable materials and strong oxidizing agents. No minimum temperature for storage; maximum storage temperature: 35°C (95°F).

8. Exposure controls / personal protection

No respiratory protection is required. No special skin protection required, although rubber gloves are recommended. No special eye / face protection needed, although safety glasses recommended. A source of clean water should be available in the work area. Wash hands after use.

9. Physical and chemical properties

General information

Form: solid to 71°C (160°F), product changes to liquid phase above this temperature.

Color: black, translucent, or pewter (depending on customer requirements)

Odor: odorless

Important health, safety and environmental information

Boiling point: no data

Flame point: not applicable

Flash point: 238°C (460°F)

Lower explosion limit: no data

Upper explosion limit: no data

Specific gravity (H₂O = 1): 2.7

Water solubility: negligible (Product soluble in hydrocarbons.)

pH: not applicable

Viscosity: not applicable

Vapor pressure (mm Hg): not applicable

Vapor density (air = 1): not applicable

Percent volatile by volume (%): negligible

Evaporation rate (BuAc = 1): not applicable

Other information

Melting point: 71°C (160°F)

10. Stability and reactivity

Stable under normal conditions of storage and handling.

Conditions to avoid – Avoid all possible sources of ignition.

Materials to avoid – Avoid contact with strong oxidizing agents.

Hazardous decomposition products – Combustion can yield major amounts of carbon dioxide, some carbon monoxide and minor amounts of oxides of sulfur and nitrogen. Hazardous polymerization will not occur.

11. Toxicological information

Acute effects: No lasting effects on health are known.

Irritant effect on the skin: No irritation observed. Contact with hot material can cause burns. Get medical attention.

Irritant effect on the eye: Mechanical injury possible. Fumes from ignited material may cause watering. Prolonged exposure could cause irritation.

Sensitization: No sensitizing effects known.

There is no definitive information available on the carcinogenicity, mutagenicity, target organs or developmental toxicity. This product is not carcinogenic according to US Occupational Safety and Health Agency (OSHA) hazard communication standard.

12. Ecological information

Product is insoluble in water.

13. Instructions for disposal

Dispose of in a closed container or heavy bag in accordance with regulations.

14. Transport information

Harmonized system code: 390130 (Ethylene-vinyl Acetate Copolymers)

The product is classified as not hazardous according to US regulations (DOT) and international regulations (ADR/RID, IMDG, ICAO/IATA).

15. Regulatory information

Not hazardous.

The classification is according to the latest editions of the EU-lists, and extended by company and literature data.

Not listed as a carcinogen by the US National Toxicology Program (NTP) and not regulated by the US Occupational Safety and Health Administration (OSHA).

16. Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.