

B01485 B01245 B01318 B00679 B00904 B01027 B01182-1183
 B01488-95 B01253-55 B00736 B01009 B01040 B01185-1187
 B01515 B01297 B01323 B00900 B01018 B01062-1065 B01193
 B01520-21 B01299 B01339 B00902 B01020 B01067 B01195-1196
 KI03149-50 **4559.** B01341 Material Safety B01239
 KI03181-83 KI03215 B01348 Data Sheet B01392
 KI03192 KI03215A B01350 B01421-23 B01440 B01401-03
 KI03214 KI03214A B01363-65 B01429 B01458 B01407
 B01472 B01458 B01416-18
 B01474-75 B01478

1) Chemical Product and Company Identification

Product Name: Various
 Product Identification Numbers: **SuperC-E**
 Manufacturer/Supplier: Charter Films Inc., Superior, WI 54880
 Chemical Name: Not applicable
 Synonym: Not applicable
 Molecular Formula: Not applicable
 Molecular Weight: Not applicable
 Product Use: User specified

2) Composition/Information on Ingredients

Weight %	Component
>90	Polyethylene, Polyethylene/copolymer
<10	Additives/Modifiers

3) Hazard Identification

HMIS Hazard Ratings: Health-1, Flammability-1, Chemical Reactivity-0
 NFPA Hazard Ratings: Health-1, Flammability-1, Instability-0

Note:

HMIS and NFPA ratings involve data and interpretations that may vary from company to company. They are intended only for rapid, general identification of the magnitude of the specific hazard. To deal adequately with the safe handling of this material, all the information contained in this MSDS must be considered.

4) First Aid Measures

Inhalation: Not applicable
 Eyes: If molten material contacts the eye, immediately flush with water for at least 15 minutes. If easy to do, remove contact lenses. Get medical attention.
 Skin: If burned by contact with molten material, cool as quickly as possible. Do not peel material from skin. Get medical attention.
 Ingestion: Material is not expected to be absorbed from the gastrointestinal tract, therefore induction of vomiting should not be necessary.

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5) Fire Fighting Measures

Extinguishing Media: Water spray, dry chemical

Special Fire Fighting Procedures: Wear self-contained breathing apparatus and protective clothing.

Hazardous Combustion Products: Carbon dioxide, carbon monoxide

6) Accidental Release Measures

Place in a container for salvage or disposal. Consult an expert on disposal to ensure conformity to local disposal regulations.

7) Handling and Storage

Personal Precautionary Measures: No special precautionary measures should be needed under anticipated conditions of use.

8) Exposure Controls/Personal Protection

Exposure Limits:

ACGIH Threshold Limit Value (TLV): Not applicable

OSHA (USA)
Permissible Exposure Limit (PEL, 1989 Table Z-1-A values or section-specific standards): Not applicable

Ventilation: Not applicable

Respiratory Protection: Not applicable

Eye Protection: It is a good industrial hygiene practice to minimize eye contact.

Skin Protection: When material is heated, wear gloves to protect against thermal burns.

9) Physical and Chemical Properties

Physical Form:	Solid
Color:	Varies with formulation
Odor:	None
Odor Threshold:	Not applicable
Specific Gravity (water=1):	0.910-0.930
Vapor Pressure:	Negligible
Vapor Density (Air=1):	Not applicable
Evaporation Rate:	Not applicable
Boiling Point:	Not available
Melting Point:	Varies with formulation, approximately 120°C (248°F)
Viscosity at Ambient Temperature:	Not applicable
Solubility in Water at Ambient Temperature:	Negligible

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pH:	Not applicable
Octanol/Water Partition Coefficient:	Not applicable
Flash Point:	500°F Note: Estimated minimum
Lower Flammable Limit:	Not applicable
Upper Flammable Limit:	Not applicable
Autoignition Temperature:	650°F Note: Estimated minimum
Sensitivity to Mechanical Impact:	Not available
Sensitivity to Static Discharge:	Not available

10) Stability and Reactivity

Stability:	Stable
Incompatibility:	Material can react with strong oxidizing agents
Hazardous Polymerization:	Will not occur

11) Toxicological Information

Effects of Exposure:

Inhalation:	Low hazard for usual industrial handling or commercial handling by trained personnel.
Eyes:	Molten material will produce thermal burns.
Skin:	Molten material will produce thermal burns.
Ingestion:	Expected to be a low ingestion hazard.

12) Ecological Information

This material has not been tested for environmental effects. Polyethylene, being inert by nature, can be readily disposed without any expected environmental issues.

13) Disposal Considerations

Discharge, treatment, or disposal may be subject to national, state, or local laws.

14) Transport Information

DOT (USA) Status:	Not regulated
Air- International Civil Aviation Organization (ICAO) ICAO Status:	Not regulated
Sea-International Maritime Dangerous Goods (IMDG) IMDG Status:	Not regulated

15) Regulatory Information

This document has been prepared in accordance with the MSDS requirements of the OSHA Hazard Communication Standard 29 CFR 1910.1200.

Material Safety Data Sheet

OSHA Classification: Not applicable

California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986) material(s) known to the State to cause cancer: None known to Charter Films Inc.

California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986) material(s) known to the State to cause adverse reproductive effects: None known to Charter Films Inc.

This document has been prepared in accordance with the MSDS requirements of the WHMIS Controlled Products Regulation.

WHMIS (Canada) Status: Non-controlled
WHMIS (Canada) Hazard Classification: Not applicable

Carcinogenic Classification (components present at 0.1% or more):

International Agency for Research on Cancer (IARC): Not listed
American Conference of Governmental Industrial Hygienists (ACGIH): Not listed
National Toxicology Program (NTP): Not listed
Occupational Safety and Health Administration (OSHA): Not listed

Chemical(s) subject to the reporting requirements of Section 313 or Title III of the Superfund Amendments and Reauthorization Act (SARA) of 1986 and 40 CFR Part 372: None
SARA (USA) Sections 311 and 312 hazard classification(s): Not applicable

US Toxic Substances Control Act (TSCA): All components of this product are listed on the TSCA inventory. Any impurities present in this product are exempt from listing.

Canadian Environmental Protection Act (CEPA) and Domestic Substances List (DSL): All components of this product are listed on the DSL. Any impurities present in this product are exempt from listing.

16) Other Information

First Aid: If burned by contact with molten material, cool as quickly as possible. Do not peel from skin. Get medical attention. If molten material contacts the eye, immediately flush with water for at least 15 minutes. If easy to do, remove contact lenses. Get medical attention.

Note to Physicians: Burns should be treated as thermal burns. The material will come off as healing occurs: therefore, immediate removal of material from skin is not necessary.

The information contained herein is based on current knowledge and experience; no responsibility is accepted that the information is sufficient or correct in all cases. Users should consider this data only as a supplement to other information gathered by them and must make independent determinations of suitability and completeness of information to assure proper use and disposal of these materials, safety and health of employees/customers, and protection of the environment.