

6603

WA31806
WA31806X



Piping Bags

SAFETY DATA SHEET

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAMES: Hygienic Pastry Bags in clear, green, blue or red various sizes.
OTHER/GENERIC NAMES: Polyolefin (Polyethylene)
PRODUCT USE: Plastic Film
DISTRIBUTOR: M&Q PACKAGING LLC,
3 EARL ST.
SCHUYLKILL HAVEN, PA 17972

FOR MORE INFORMATION CALL:
(Monday-Friday, 9:00am-4:30pm)
Quality Assurance Department: (570) 385-4991

IN CASE OF EMERGENCY CALL:
(570) 385-4991

2. TOXICOLOGICAL DATA

Polyethylene is considered a biologically inert material; therefore, there is no interaction with the surrounding environment, under normal conditions.

3. TRANSPORT STORAGE AND HANDLING

TRANSPORT: No special precautions are necessary, as polyethylene is chemically and biologically inert.
STORAGE: Storage can take place under normal temperature and dry condition
STORAGE SPACE: Do not stack in direct sunlight
STORAGE TEMP: 0 - 40°C
HUMIDITY: 40 - 70%
STORAGE WAY: Do not stack pallets
SHELF LIFE: 1 year after delivery date, if stored as recommended.
HANDLING: No special measures are necessary with normal temperature conditions. When material is melted, precautions should be taken to avoid burns. When using the film, static discharge can occur.

4. ECOLOGICAL DATA AND DISPOSAL

PACKING: Inner packaging can be recycled, outer packaging (printed cardboard) can be recycled.
PRODUCT: Can be recycled. Material remnants should be gathered in suitable containers for re-use or destruction. Or as waste, gather in suitable containers and transported in accordance with local legislations.

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5. PHYSICAL DATA

MELT POINT: 100 - 140°C
DEGRADATION TEMP: > 300°C
FLASHPOINT: 380 - 400 °C

6. MEASURES IN CASE OF CALAMITIES

FIRE:
FIRE EXTINGUISHERS: Water mist, foam, powder or CO²-extinguisher
REMARKS: Treat the material as a flammable solid matter. Burning material can flow out in the melting phase. The extent of smoke development is dependent upon the actual circumstances. Under unfavorable conditions, several degradation products can develop, ranging from simple hydrocarbons (e.g. methane and propane) to toxic or irritating vapours (e.g. carbon monoxide, carbon dioxide, acroleine acids ketons, aldehydes).
FIRST AID: When fighting the fire, one should use respiratory protection (overpressure mask), eye protection and protective clothes.
When a person inhales the smoke gasses, he should be brought into fresh air immediately and kept warm.
Melted material on skin should be cooled as soon as possible with e.g. clean cold water, but should not be torn off the skin. Call in medical assistance immediately.

7. OTHER INFORMATION

CURRENT ISSUE DATE: December 2017

CHANGES TO MSDS FROM PREVIOUS ISSUE DATE ARE DUE TO THE FOLLOWING:

OTHER INFORMATION: None

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