

MATERIAL SAFETY DATA SHEET

Product Vacuum Bags
Dated 19 March 2019
Version 2019-1
Doc ID RP-MSDS-003



PRODUCT	Vacuum Bag
SCOPE	Product Codes commencing 'VB' or 'VBCOEX'
MATERIAL	Multilayer coextruded functional films are made from plastic resin, including Polyethylene (PE), Polyamid (PA), PolyPropylene (PP), Ethylene Vinyl Alcohol (EVOH), Ethylene Vinyl Acetate (EVA)
RECYCLE CODE	Any disposal procedures must be in compliance with all applicable laws and other government enactments

PHYSICAL AND CHEMICAL PROPERTIES

Apperance:	Transparent Film, pouch, solid, colourful film, roll film
Odour:	Negligible
pH (Value):	N/A
Melting Point/ Range:	105-250 degrees Celsius
Decomposition Temperature:	Greater than 300 degrees Celsius
Solubility (water):	Insoluble

TOXICOLOGICAL INFORMATION

Low toxicity under normal conditions of handling and use. Can be safely handled if reasonable care and caution are observed.

Ingestion:	Low oral toxicity
Skin Contact:	No evidence of irritant effects from normal handling and use
Eye Contact:	Dust may have irritant effect on eyes. Permanent damage is unlikely
Long Term Exposure:	Chronic effects are unlikely

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ECOLOGICAL INFORMATION

Environmental: Insoluble in Water, low mobility in soil
Persistence and Degradation: The Product is non biodegradable
Toxicity: Low toxicity to aquatic organisms
Effect on Effluent Treatment: Unlikely to effect biological treatment processes

STABILITY AND REACTIVITY

Stability: Stable at room temperature
Possible Hazardous Reactions: None
Conditions to Avoid: Temperatures over 300 degrees Celsius will release combustible gases
Materials to Avoid: Strong oxidizing agents
Hazardous decomposition procedure: Fumes from decomposition of this material may include carbon dioxide, carbon monoxide, hydrocarbon, acetic acid
Other: Can melt and burn in a fire. Molten material tends to flow or drip and will propagate fire

STORAGE NOTICE

Keep away from heat and sunlight. This product should be kept away from naked flames and other sources of ignition. Keep in a cool well ventilated space. Best storage temperature between 0 and 35 degrees Celsius.

FOOD AND DRUG ADMINISTRATION COMPLIANCE

All VBCOEX product material is tested and compliant to Food and Drug Administration Regulations 21 CFR 177.1520

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