

MATERIAL SAFETY DATA SHEET

Product Poly Prop Bags
Dated 19 March 2019
Version 2019-1
Doc ID RP-MSDS-005



PRODUCT Polypropylene Bags
MATERIAL Natural Polypropylene
RECYCLE CODE Incinerate or Landfill as permitted by Local Regulations
INGREDIENTS Natural Polypropylene

HAZARDOUS IDENTIFICATION

None

FIRST AID MEASURES

Exposure Limits: Not Established
Acute Effects of Over Exposure: None currently known
Emergency / First Aid Procedure: None

FIRE FIGHTING MEASURES

Auto Ignition Temperature: Generally 260-320 degrees celsius depending on individual product composition
Fire Extinguishing Media: Water spray, Universal type foams, CO2, Dry Chemicals
Special Fire Fighting Procedures: Breathing Apparatus
Special Fire / Explosion Habits: Avoid accumulation of dust to reduce explosion potential

ACCIDENTAL RELEASE MEASURES

Bag on Floor: Accidentally stepping on this may cause risk of slipping due to smooth surface. Good house keeping must be maintained to avoid potential slipping problem

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HANDLING AND STORAGE

Precautions to be taken handling: Do not store near heat, flame, strong oxidants or under sunlight
Precautions to be taken storing: Good housekeeping and controlling of dusts are necessary for safe handling of products.

EXPOSURE CONTROLS / PERSONAL PROTECTION

Respiratory Protection: Recommended use of approved air respirator in the event of dust appearing
Ventilation (mechanical): Provide ventilation equal to outdoor
Protective Gloves: Not Needed
Protective Eyewear: Not Needed

PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Transparent
Odour: Negligible Odour
Melt Index: 0.02 – 30g / min
Density / Specific Gravity: 0.90-0.91g/cm³
Melting Point: 160-170 degrees Celsius
Softening Point: 130-145 degrees Celsius

STABILITY AND REACTIVITY

Stability: Stable
Condition to avoid Instability: Temperatures over 160 degrees Celsius may cause plastic film to melt
Incompatibility storage / transport: None
Hazardous Decomposition: Decomposition can produce carbon dioxide and / or carbon monoxide and minor amounts of organic vapour

TOXICOLOGICAL INFORMATION

Toxicity: Not available

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ECOLOGICAL INFORMATION

Mobility: Floats on water
Persistence / degradability: This product is not biodegradable

DISPOSAL

Waste Disposal Method: Incinerate or bury in landfill as permitted by Local Regulations

FDA DECLARATION

All raw materials used in the production of this product comply with Regulation 21 CFR 177.1520 of the US Food and Drug Administration for food contact application.

SCOPE

All product codes commencing with 'PPG' or 'PPNG'

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ISO 9001 applicable to TAS and WA