

Material Safety Data Sheet

3M Converter Markets

Performance Label Materials
1030 Lake Road, Medina, Ohio 44256
P.O. Box 428, Medina, Ohio 44258
800 422 8116
877 722 5072 Fax
www.3M.com/converter



II. Ingredients :

<u>Material</u>	<u>CAS NO</u>	
1. Poly-Propylene	9003-07-0	92% ↑
2. Calcium carbonate	471-34-1	
3. Titanium Dioxide	13463-67-7	
4. Silica	1344-09-8	

III. Hazard Summary :

Physical Hazard : none

Health Hazard : none

IV. Physical / Chemical Characteristics :

Boiling Point : not applicable

Vapor Pressure : not applicable

Vapor Density : not applicable

Solubility in Water : insoluble

Evaporation Rate : not applicable

Appearance : solid

Odor : no odor

V. Fire and Explosion Hazard Data :

Flash point : not applicable

Flammable Limit : not applicable

Extinguish Media : water fog, CO₂ foam, dry chemical

Special Fire Fighting Procedures : in case of need, wear the fire protectors and smokeproof respirators.

Unusual Fire and Explosion Hazards : Nil

VI. Reactivity Data :

Stability : stable under normal conditons

Hazardous Decomposition or Byproducts : Nil

Hazardous Polymerization : will not occur

VII. Health Hazard Data :

Health Hazards (Acute and Chronic) : no relevant information found

Sings and symptoms of exposure : no relevant information found

Eye contact : mechanical injury only

Skin contact : mechanical injury only

Ingestion : if large quantities are ingested, pump stomach in very case get medical attention as required.

VIII. Environmental and Disposal Information :

Action to take for spill and leaks : normal clean up procedure.

Waste disposal method : incinerate or land-fill, clean waste may be recycled.

IX. Special Protection Information :

Ventilation : remove decompositon fumes with local exhaust if overheating occurs during processing.

Handling : recommend use of forklift truck with probe when handing heavy roll goods.