

# Caraustar Converted Products Group

## Material Safety Data sheet Construction Tube

### Section 1 – Identification of Product

Manufacturer's Name: Caraustar CPG

Address: 1707 Dugald Rd  
Winnipeg, Manitoba, Canada  
R2J 0H3

Emergency Telephone: 1-204-661-8333

Prepared By: Caraustar

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### Section 2 – Hazardous Components

Hazardous Component(s): ..OSHA Pel..ACGIA TLV..Other Limits..(o%)

This tube contains no hazardous components as defined by OSHA 1910.1200. The tube is made up of 88 percent paper. The adhesive used is PVA-1088.

### Section 3 – Physical & Chemical Characteristics

Boiling Point:	N/A	Vapor Density (Air = 1):	N/A
Specific Gravity (H2O):	N/A	Solubility in water:	N/A
Vapor Density:	N/A	Reactivity in water:	N/A
Appearance and odor:	N/A	Melting Point:	N/A

### Section 4 – Fire and Explosion Data

Flash Point:	N/A
Method Used:	N/A
Flammable Limits in Air, % by volume:	N/A
Auto-Ignition Temperature:	480 F
Extinguisher Media:	Water, dry chemical or CO2

Special Fire Fighting Procedures: None- Firefighters should use self-contained breathing apparatus for normal fires that produce a lot of smoke.

Unusual Fire and Explosion Hazards: Product will burn once the auto-ignition point of paper has been reached.

Name: *Easy Pour*

Section 5 - Physical Hazards (reactivity Data)

*Stability:* *Stable*  
*Conditions to Avoid:* *Keep away from fire*  
*Incompatibility*  
*(Materials to avoid):* *none*  
*Hazardous Decomposition*  
*Products:* *Carbon dioxide and carbon monoxide*  
*Hazardous Polymerization:* *Will not occur*  
*Conditions to avoid:* *Keep away from fire*

Section 6 - Health Hazards

- 1. Acute: fumes generated from burning may cause skin and eye irritations.*
- 2. Chronic: avoid prolonged inhalation of fumes from burning and prolonged exposure of eyes and skin.*

Signs and Symptoms of Exposure: *coughing will result from prolonged inhalation of combustion products from fire. Eyes may become irritated from smoke.*

Medical conditions generally aggravated by Exposure: *Lung and skin disorders as well as eye problems.*

Chemical listed as Carcinogen or Potential Carcinogen:

*National Toxicology Program:* *No*  
*T.A.R.C. Monographs:* *No*  
*OSHA:* *No*

Emergency First Aid Procedures:

*Inhalation:* *remove subject to fresh air*  
*Eyes:* *Immediately flush with plenty of water for at least*  
*10-15 minutes. Call physician if condition*  
*continues.*

### Routes of Entry:

1. *Inhalation: usually of no general concern. Remove to fresh air if exposed to smoke from burning. If breathing is difficult, give oxygen. Call physician.*
2. *Eyes: usually of no general concern. If eyes become exposed to smoke or dust, immediately flush with plenty of water for at least 10-15 minutes. Call a physician if condition continues.*
3. *Skin: usually of no general concern. If rash appears, flush skin with water. Call a physician if the condition persists.*
4. *Ingestion: usually of no general concern. Tube should not be ingested. Contact a physician.*

### Section 7 – Special Precautions and Spill/Leak Procedures

*Precautions to be taken in handling and storage: store in an area that will not be susceptible to a fire.*

*Other Precaution: None*

*Waste Disposal: Dispose of waste in accordance with existing federal, state and local waste regulations.*

### Section 8 – Special Protection Information

*Respiratory Protection: Use an appropriate dust mask during grinding, sanding, or sawing.*

*Ventilation: Normal*

*Local exhaust: Normal*

*Mechanical (general): Normal*

*Protective Gloves: None*

*Eye Protection: Necessary during grinding, sawing or sanding*

*Other Protective Clothing or Equipment: None*

*Work/Hygienic Practices: Follow all guidelines for safety. See Section 7 and 8*

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