

Date of Issue: 17<sup>th</sup> May, 2016

## 1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

**Product Name: Acetate Sheets  
AE059/AE061/AE073/AE074**

**Use: Print Making (Art)**

Zart Art Pty Ltd  
48 Overseas Drive, Noble Park Nth 3174,  
Vic. Australia  
Ph: 61 3 9890 1867 Fax: 61 3 9898 6527  
Emergency Ph: 13 11 26

## 2. COMPOSITION / INFORMATION ON INGREDIENTS

### Ingredients: Name – Rigid PVC Film

Chemical Entity	CAS No.	Proportion
Polyvinyl chloride	NO	85%-92%
Vinyl Chloride Monomer	NO	(VCM) Density 1PPM

## 3. HAZARDS IDENTIFICATION

Sharp Edges may cause cuts		

## 4. FIRST AID MEASURES

**Eye Contact: Immediately send patient to hospital**

**Inhaled: Remove patient from exposure**

**Advice to Doctor: Only normally needed for thermal burns and following inhalation of smoke from burning material. Treat in the same way as other thermal burns and wood smoke inhalation.**

## 5. FIRE-FIGHTING MEASURES

**Fire and Explosion: Wear a self contained breathing apparatus  
Extinguishing: Use carbon dioxide (CO<sub>2</sub>), dry chemical.**

## 6. ACCIDENTAL RELEASE MEASURES

**Spillage: Scrap film generated through processing, e.g. slitting/shredding should be swept up and disposed of in drums or plastic bag.**

## 7. HANDLING AND STORAGE

**Storage: Keep in a cool dry place**

**Handling: Provide good ventilation of working area.**

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

**Wear protective safety glasses.**

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Appearance: solid**

**Odour: Odourless**

**pH: N/A**

**Vapour Pressure: N/A**

**Vapour Density: N/A**

**Boiling Point: N/A**

**Melting Point: N/A**

**Evaporation Rate: N/A**

**Density: N/A**

**Cylinder pressure: N/A**

**Solubility (water): Insoluble**

**Specific Gravity: 1.2-1.5**

**% Volatiles: N/A**

**Flammability: N/A**

**Flash Point: N/A**

**Upper Explosion Limit: N/A**

**Lower Explosion Limit: N/A**

## 10. STABILITY AND REACTIVITY

**Chemical Stability: Stable under normal conditions**

**Conditions to Avoid: N/A**

**Material to Avoid: Strong oxidizing agent**

**Decomposition: Thermal decomposition may yield the following: carbon dioxide (CO<sub>2</sub>) and toxic carbon monoxide (CO) and hydro chloride (HCL)**

**Hazardous Reactions: Will not offuse**

## 11. TOXICOLOGICAL INFORMATION

**None**

## 12. ECOLOGICAL INFORMATION

**Environment: Will slowly degrade with exposure to UV light.**

## 13. DISPOSAL CONSIDERATIONS

**Waste Disposal: Recycling**

## 14. TRANSPORT INFORMATION

**Hazard Class: Nonregulated**

## 15. REGULATORY INFORMATION

**N/A**

## 16. OTHER INFORMATION

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