

Material Safety Data Sheet



Section 1 Product and Company Identification

Spec Code: AW1112
Product name: Highgloss Paper/AP104/BG40#White imp
Product Use: Pressure Sensitive Label
Manufacturer: Avery Dennison (China) Co. Ltd.,
Kunjia Road
Kunshan Eco.& Tech. Development Zone
Jiangsu Province P.R.China, 215300
Tel: 86-512-57702174
Fax: 86-512-57707448

Section 2 Composition/Information on Components

| Name | CAS Number | Percent By wt. |
|------------|------------|-------------------|
| Face sheet | N/A | 45-50 |
| Liner | N/A | 35-40 |
| Adhesive | N/A | 10-15 |

Section 3 Hazardous Identification

This product contains no hazardous ingredients as defined under 94/62/EEC Directive.

Section 4 First Aid Measures

The product is an article. exposure is not expected, Cuts are possible when handling this product, provide first aid as any other cut or abrasion.

Eye: N/A
Skin: N/A
Inhalation: N/A
Ingestion: N/A

Section 5. Fire fighting Measures

Flash Point: N/A LEL: N/A UEL: N/A
Extinguishing Media: Use foam, carbon dioxide or water spray when fighting fire involving this material.
Fire Fighting Instructions: As in any fire, wear self-contained breathing apparatus and full protective gear.
Unusual Hazards: Combustion of this material may evolve smoke, fumes and noxious odors.

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Section 6 Accidental Release Measures

Spill or Release Procedures: Article. No spill or release expected.

Section 7 Handling and Storage

Handling: Lift with proper handling techniques.

Storage: Store in T:23+/-2 C, H:45%~55%.

Section 8 Exposure Control/personal Protection

Personal Protective Equipment:

| | |
|---------------------------|--------------------------|
| General: | Gloves |
| Eye/Face Protection: | N/A |
| Skin Protection: | Cotton or Leather Gloves |
| Respiratory Protection: : | N/A |

Section 9 Physical and Chemical Properties

Adhesive properties: A super tack permanent general purpose adhesive featuring initial tack and ultimate bond strength.

Face stock Properties a mirror finish cast coated paper for high quality printing.

Liner Properties: A high density brilliant white glassine paper featuring high internal strength, toughness, tear resistance and excellent transparency.

Section 10. Stability and Reactivity

| | |
|---------------------------------------|---------------------------------------|
| Chemical Stability: | stable |
| Incompatibility with other Materials: | Elevated temperature, heat and sparks |
| Hazardous Decomposition Products: | Smoke, fumes. |
| Hazardous Polymerization: | will not occur. |

Section 11 Toxicological Information

No toxicological studies have been performed on this product.

Section 12 Ecological information

No ecological studies have been performed on this product.

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GENERAL INFORMATION

| | |
|--|----------------------------------|
| Material name: AW3209(Semigloss Paper/AP104/BG40#White) | |
| COMPANY (PART) | Avery Dennison (China) Co. Ltd., |
| COMPANY (METERIAL) | |

1. INFORMATION ON INGREDIENTS

| Ingredients | Percent by weight |
|-------------|-------------------|
| Face sheet | 45-50% |
| liner | 35-40% |
| Adhesive | 10-15% |

2. PHYSICAL CHARACTERISTICS

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|--|
| Adhesive properties: A super tack permanent general purpose adhesive featuring initial tack and ultimate bond strength. |
| Face stock Properties: A bright white one side coated art paper for high quality printing. |
| Liner Properties: A high density brilliant white glassine paper featuring high internal strength, toughness, tear resistance and excellent transparency. |

3. HEALTH HAZARD DATA

| ACUTE EFFECTS OF EXPOSURE | | | |
|------------------------------------|------------|----------------|---------------|
| INGESTION | INHALATION | SKIN (CONTACT) | EYE (CONTACT) |
| no | no | No Harm | No harm |
| EMERGENCY AND FIRST AID PROCEDURES | | | |
| INGESTION | INHALATION | SKIN (CONTACT) | EYE (CONTACT) |
| Needless | Needless | * | * |

*Cuts are possible when handing this products ,provide first aid as any other cut or abrasion.

4. FIRE AND EXPLOSION HAZARD DATA

| |
|---|
| FLAMMABILITY Flammable. |
| EXTINGUISHING MEDIA Use foam, carbon dioxide or water spray when fighting fired involving this material. |
| SPECIAL FIRE FIGHTING PROCEDURES As in any fire, wear self-contained breathing apparatus and full protective gear. |
| UNUSUAL FIRE AND EXPLOSION HAZARD Combustion of this material may evolve smoke, fumes and noxious odors. |

5. REACTIVITY DATA

| | | |
|---|---|--|
| STABILITY Stable | INCOMPATIBILITY(MATERIAL TO AVOID): elevated temperature ,heat and sparks. | HAZARD POLYMERZATION Will not occur |
| CONDITIONS TO AVOID: elevated temperature ,heat and moisture. | | |
| HAZARD DECOMPOSITION PRODUCT: Smoke, fumes, noxious odors. | | |

6. SPILL OR LEAK PROCEDURES

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|---|
| STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED No spill or release expected. |
| WASTE DISPOSAL METHOD May be gathered and returned to specified stations. |

7. SPECIAL PROTECTION INFORMATION

| VENTILATION: Ventilation Well | | |
|-------------------------------|--------------------------|----------------|
| RESPIRATORY PROTECTION | PROTECTIVE GLOVES | EYE PROTECTION |
| Needless | Cotton or leather gloves | Glasses |

8. SPECIAL PRECAUTIONS

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|---|
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Lift with proper handing techniques. Store in T: 23+/-2 C, H: 45%~55%. |
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