YIXING WANGZHE LAMINATING FILM CO.,LTD

**LAMINATING FILM SAFETY DATA SHEET(MSDS)**

1. MATERIAL/MANUFACTURER DATA

Company name: Yixing Wangzhe Laminating Film Co.,Ltd

Material name: Laminating Film

Address : Industrial Zone A, Guanlin Town, Yixing City, Jiangsu, China

Telephone No: 0510-87219966, 0510-87298298

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2. CHEMICAL DATA

Chinese name: 塑封膜

English name: Laminating Film

3. PHYSICAL AND CHEMICAL DATA

Boil(℃): None

Vapor pressure: None

PH Value: Neutrality

Appearance: Transparent, translucent, matte

4. HAZARD IDENTIFICATION DATA

The Most important Hazard Summary:

Laminating film is composed with PET and EVA which do not cause harmful effects under normal condition of handing and use.

Latent hazard to body:

Skin: None known information.

Eye: None known information.

Inhalation: None known information.

Ingestion: None known information.

5. FRIST AID MEASURES

Inhalation: No evidence of hazard and special dealing regulation.

Skin contact: No evidence of irritant effects, wash skin after use. If the melt contact with skin, cool skin with cooling water at once and go to hospital.

Eye contact: Irrigate with eyewash solution or clean water holding the eyelids apart. If symptoms develop, obtain medical treatment.

Ingestion: Unlikely to be required but, if necessary, treat symptomatically.

6. MEASURES OF PUT OUT A FIRE

Flammability: The film is not easy combustible/grade VTM-2.

Annihilator: Foam, carbon dioxide and water.

Means of put out a fire: Make personnel go to safe area at uptake, put on exposure suit and breathing mask.

7. LEAKAGE DISPOSAL

The film is solid under normal temperature and pressure.

8. SAFETY DISPOSAL AND STORAGE

Safety disposal: Static charges that develop on the film should be eliminated, since they provide a source of ignition for flammable vapor and gas. Wear suitable gloves to avoid cuts from sharp edges of film.

Storage: Packed in paper box or stock, stored in the shadow, keep away from heat and fire.

9. EXPLOSION

Need not special protective disposal, deal with it at ventilation.

10 STABILITY AND SAFETY

Stability: The film is steady and degrades very slowly under ambient condition, light, atmosphere and water. Insulating grade E

Harmful decomposition: None

11. TOXICITY DATA

No evidence of irritant effects on skin from polyester terephthalate.

Toxicity: No carcinogenic effects and toxic note in short time inhalation or ingestion.

12. ECOLOGICAL DATA

None correlative information, PET and EVA is no toxicity and could not dissolve water.

13. WASTER DISPOSAL

(1) Circular use (2) According to correlative legislation, waste material should be burned as energy use. (3) Dumping

The fuel value of waste material is very high and release a great deal of CO2 and H2O gas when waster is burning, so the second means is useful if the waste material do not use circularly.

14. TRANSPORT CONDITION

None special regulation, keep away from rain, fire and direct light.

15. REGULATORY INFORMATION

USER: Not Classified as Hazardous to users

16. OTHER DATA

Film is free from Cadmium, Hexavalent Chromium, Lead, Mercury, PBB&PBDE. Hence it is ROHS compliant.

Tabulation unit: Yixing Wangzhe Laminating Film Co.,Ltd.

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