

TECHNICAL DATA SHEET**PRODUCT:** Adhesion Test Tape**DESCRIPTION:** Adhesion Test Tape

is a single sided polyester film tape and is UL recognised class 130°C flame retardant.

1. IDENTIFICATION OF SUBSTANCE: Adhesion Test Tape**2. COMPOSITION:**

Name of Product	Adhesion Test Tape		
Classification of single mixture	Compound Material Mixture		
Chemical Name	Content(%)	Chemical Examination No.	CAS No.
Polyester film	40	Polyester Resin	25038-59-9
Thermal Setting Acrylic	60	Acrylic resin compound with flame retardant agent	(None)
UN Classification	Not applicable		
UN No.	Not application		

3. HAZARD IDENTIFICATION:

Name of classification: Classification standard is not applicable.

Danger: depending on physical constitution, it might result in toxication during contacting skin for a long time or continuously using.

Harmfulness: Vapour caused by high temperature heating or burning will affect eyes, nose and throat etc.
Handling a large amount in a narrow space will result in unpleasant organic solvent odours or will affect the eyes etc.

Effect on Environment: No information available.

4. FIRST AID MEASURES:

Inhalation: Move to an open area with fresh air when combustible gas has been inhaled by the injured.

Ingestion: Remove any remnants in the mouth and consult a doctor immediately. Do not try to vomit the remnants by sticking in the throat as it may cause suffocation.

5. FIRE FIGHTING MEASURES:

Suitable extinguishers: Spray water, powder, carbon dioxide, foam, etc.

6. ACCIDENTAL RELEASE MEASURE:

Special precautions: not applicable.

7. HANDLING AND STORAGE:

Wipe up oil, water or refuse on the surface of the substance to which the product is applied prior to application. Pay attention to ventilation when dealing with a great quantity in a confined space.

Should be stored in cool, dry conditions in original packaging and should not be exposed to direct sunlight.
Normal shelf life is 1 year.

8. EXPOSURE AND PERSONAL PROTECTION:

Density control: not established.

Allowed density: Not established.

Measures for device: It is desirable to install ventilation device partly.

Protection: Protective gauze mask/glasses, this measure would not be necessary if proper ventilation is certain.

Protective gloves in case of anaphylaxis if necessary.

Protective clothing: Long sleeved clothes and safety shoes are advisable.

9. PHYSICAL AND CHEMICAL PROPERTIES:

Melting point: 263°C (polyester film).

Specific gravity: 1.4

10. REACTIVITY AND STABILITY:

Combustibility: No

Ignition nature: No.

Oxidisation nature: No.

Self reactivity/explosion: No

Powder explosion: No.

Stable under normal handling conditions.

11. TOXICOLOGICAL INFORMATION:

No information.

12. ECOLOGICAL INFORMATION:

No information.

13. DISPOSAL CONSIDERATIONS:

Dispose of in accordance with local and national regulations in force.

14. TRANSPORTATION INFORMATION:

Pay attention to water leakage and any damage to the container.

15. REGULATORY INFORMATION:

Not classified as hazardous.

16. ADDITIONAL INFORMATION:

Information contained herein is produced in good faith and is believed to be reliable but is intended to serve as a guide only.