

Revision Date: August 2005

Document Reference: LETRATAC

LETRASET LTD**SAFETY DATA SHEET – LETRATAC**

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1. Identification of the preparations and Company

Letraset Limited, Wotton Road, Kingsnorth Industrial Estate, Ashford, Kent TN23 6FL, UK.
 Tel: 01233 624421.

The new Letraset NON-SPRAY studio adhesive is clean and easy to use, allows repositioning yet sticks fast when burnished.

The LETRATAC adhesive is ACID FREE and considered to be studio safe.

2. Composition and information on ingredients

The Letratatc adhesive consists of a layer of high performance adhesive on a carrier sheet, protected by an overlay sheet. The sheets are coated with a special transferable dry adhesive and is easily applied to artwork without having to use any form of heat or harmful solvents.

The composition of the adhesive layer is as follows :

Acrylic resin, hydrocarbon resin & titanium dioxide pigment.

3. Hazards identification

Under normal conditions of use the sheet product would not be considered hazardous

4. First-aid measures

Under normal conditions of use, contact with the product is extremely unlikely to cause any situations requiring first aid. The general treatments are given below as a guide.

Skin:	In cases of skin contact wash the area with soap & water.
Eyes:	Irrigate the eye for a minimum of 15 minutes under running water. Seek medical attention if irritation persists.
Inhalation:	Get casualty to breathe fresh air. Get medical attention if breathing difficulties occur.
Ingestion:	Do not induce vomiting. Seek medical advice.

5. Fire-fighting measures

Use dry powder or carbon dioxide extinguishers. As with many resin based products hazardous fumes may be given off in a fire or if the temperature exceeds 300°C.

6. Accidental release measures

Not applicable.

7. Handling and Storage

No particular conditions suggested

8. Exposure controls and personal protection

Not applicable

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LETRASET LTD***9. Physical and chemical properties***

The product consists of a very fine series of white adhesive Dotson either an A4 or A3 sheet

10. Stability and reactivity

The products are chemically stable under normal conditions of use

11. Toxicological information

The adhesive is not classified as Toxic or Harmful according to the CHIP2 Regulations. Under normal conditions of use and following the precautions in this data sheet, adverse health effects are unlikely.

12. Ecological information

No materials classified as hazardous to the environment are used in this adhesive

13. Disposal considerations

Refer to the DOE booklet "Waste Management: The Duty of Care - A Code of Practice".

14. Transport information

There are no restrictions on transport.

15. Regulatory information

No specific Regulations apply to this product.

16. Other information

Please contact Peter McKie (Director: Manufacturing & Technology) for additional information.