

SAFETY DATA SHEET



ENVIROGRAF®

HS082-03-2020

Product Number: 82 Double-Sided Self-Adhesive Tape

Description:

Specially formulated rubber based double sided tape has very high adhesion power with release backing. Curing time of 48 hours.

Under Regulation 1907/2006 REACH Safety Data Sheets are only required for hazardous substances and mixtures/preparations; Intumescent Systems Ltd is not therefore legally obliged to supply Safety Data Sheets for its articles. Despite this Intumescent Systems Ltd has decided to provide its customers with information regarding the safe use and handling of the products listed above by means of this Safety Data Sheet.

This product comprises of the following materials and therefore is supported by Health & Safety Data Sheets:

- Appendix 81 – Double-Sided Self-Adhesive Tape

*The information contained in this safety data sheet is given in good faith. It is accurate to the best of our knowledge and belief and represents the most up to date information. The information given in this data sheet does not constitute or replace the user's own assessment of workplace risk as required by other health and safety legislation.

HEALTH & SAFETY INFORMATION SHEET
APPENDIX 81
DOUBLE SIDED SELF ADHESIVE TAPE

26th July 2018. ISSUE 2

1. IDENTIFICATION OF THE PREPARATION AND COMPANY

PRODUCT NAME:	Double sided self-adhesive tape
MANUFACTURER/SUPPLIER:	Envirograf
ADDRESS:	Envirograf House, Barrestone, Dover, Kent, CT15 7JG
TELEPHONE/FAX/EMAIL:	01304 842555 01304 842666 sales@envirograf.com
EMERGENCY PHONE NUMBER:	01304 842555 (8.30-5.30 Monday to Friday)

2. HAZARDS IDENTIFICATION

Not classified as dangerous according to EC Directives

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3. COMPOSITION / INFORMATION ON INGREDIENTS

Main constituents:

Support: PES/PVA scrim
Interliner: Yellow release paper 90 g/m²
Adhesive: Modified polyacrylic

4. FIRST AID MEASURES

No recommendation given

5. FIRE-FIGHTING MEASURES

Appropriate extinguishing agents: spraying water, dry extinguishing agent, foam

6. ACCIDENTAL RELEASE MEASURES

Not applicable

7. HANDLING AND STORAGE

The products should be stored in their original packaging under dry conditions, ideally at room temperature but not warmer than 30°C. High relative humidity and direct sunlight must be avoided at all costs. Generally the cooler the product is stored the better the product quality.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Protective equipment: Not required

9. PHYSICAL AND CHEMICAL PROPERTIES

Shape: Logs 3" core
Colour: Transparent
Odour: Typical
Density: 0.8 – 1.0 g/cm³

10. STABILITY AND REACTIVITY

This adhesive is stable and does not react with materials which it would normally come into contact with in storage and use

11. TOXICOLOGICAL INFORMATION

Assuming appropriate use, no harmful effects have ensued.

12. ECOLOGICAL INFORMATION

Adhesive, support and interliner are almost completely without solvents, chlorides and heavy metals. Therefore, special disposal measures are not necessary. The product is not considered to be environmentally dangerous.

13. DISPOSAL CONSIDERATIONS

Dispose of in accordance with local authority regulations

14. TRANSPORT INFORMATION

Not regulated for transport

15. REGULATORY INFORMATION

Product Hazard Classification according to Directive 67/548 EEC:
Not classified

Product Hazard Classification according to Regulation CE1272/2008:
Article - not classified

16. OTHER INFORMATION

The information contained in the Health and Safety Data Sheet is provided in accordance with the requirements of the most recent REACH Regulations. The product should not be used for purposes other than those shown without first referring to the supplier and obtaining written handling instructions. As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant legislation are complied with. This information contained in the safety data sheet is based on present knowledge and current EU legislation. It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications.