



Material Safety Data Sheet
Date: June, 22nd 2007

Identification : Dymo D1 and D2 tape
1. Company : Dymo bvba Industriepark Noord 30 9100 St-Niklaas Belgium Telephone : +32 (03) 778 85 11 Fax : +32 (03) 776 51 81
2. Composition – Hazardous components Pressure sensitive tape, made from a polyester carrier and coated on one side with ink and acrylic adhesive. The adhesive is covered with silicon paper.
3. Hazard Identification The product is considered as totally safe to health and environment in its normal use.
4. First Aid measures n.a.
5. Fire Fighting Measures 5.1 Extinguishing media : water mist, foam, dry powder, CO ₂ gas, sand 5.2 Special fire fighting procedures : n.a. No special protective equipment required for fire-fighters
6. Accidental Release Measures n.a.
7. Handling and Storage No special requirements for handling. Recommendations for best storage conditions : see paragraph 16

8. Exposure controls/personal protection

The product is considered as totally safe to health and environment in normal use. Do not apply onto skin for prolonged time. Sensitization is rarely possible.

Special requirements : none

Protective gloves : none

Other personal protective clothing or equipment : none

9. Physical/chemical Properties

9.1 Form: laminate

Odour : slight characteristic

9.2 Safety relevant data :

Boiling point : n.a.

Melting point : n.a.

Flash point : no data

Flammability : difficult to set on fire; only at elevated temperatures

Ignition point : n.a.

Self-ignition: n.a.

Explosion limits : Lower : n.a. Upper : n.a.

Vapour pressure : n.a.

Density : ~ 1.3 g/m³

10. Stability and Reactivity

Stable product and does not undergo reactions under normal conditions of usage.

11. Toxicological information

The product is not toxic and does not release toxic substances under normal use.

Routes of entry : inhalation : no

 skin : no

 Ingestion : yes

Health hazard (acute/chronic) : n.a.

Carcinogenicity : no

Emergency and first aid procedures : none

12. Ecological information

The product is not hazardous to the environment.

13. Directions for waste proposal

Waste disposal method : small quantities can be disposed off as household waste, in accordance with local regulations.

Large quantities should be incinerated in licensed incinerators or disposed off as non-hazardous industrial waste in accordance with governmental regulations

14. Transport information

International regulations:

Land: Rail/Road (IRD/ ADR) : not restricted

Sea: (IMO/IMDG) : not restricted

Air : (ICAO/IATA) : not restricted

15. Regulatory information

None

16. Additional information**16.1 Storage conditions**

Recommendation is to store the product in the original packaging at normal conditions : between 10-30 °C and relative humidity between 40-60 %.

16.2 Responsibility statement

This information should not be seen as guaranteeing specific properties. The suitability of the product for the intended use has to be tested by the customer. This information does not dispense the user from ensuring that other legal obligations than those mentioned could exist.