



# Material Safety Data Sheet

**Trade Name: B2L, Bottle 2 Laminate**

Version: 1

## 1. Identification of the substance/preparation and company

Product supplier:

Dackor, Inc

350 E Crown Pt Rd, #1030, Winter Garden, FL 34787

Tel: 407-654-5013

## 2. Composition/information on ingredients

PET (Polyethylene terephthalate)

Upper side coated with polyurethane based laquer

Version: 1

## 3. Hazards Identification

No danger known when used in a manner appropriate to its application

## 4. First aid measures

General Information

No poisoning known

After contact with skin

In case of contact of the melted product with skin, refresh immediately the injured skin with cold water and call a doctor

## 5. Fire-fighting measures

Suitable extinguishing measures:

Foam

Dry Powder

Carbondioxide

Water

Particular danger in case of combustion and gas production:

May develop carbon monoxide

(breath protection is necessary)

## 6. Accidental release measures

Methods for cleaning up/taking up

Pick up mechanically

Remove according to instructions

## 7. Handling and Storage

### Handling

Advice on protection against fire and explosion

Take precautionary measures against electrostatic loading

Keep away from ignition sources

### Storage

Storage demands

Storage class: 11 (inflammable solid materials)

Shelf Life

In case of appropriate storage, unlimited

## 8. Exposure controls/personal protection

Personal protective equipments

Avoid contact with melted material with skin and inhalation of dust

## 9. Physical and chemical properties

Appearance

Presentation: Film in rolls or sheets

Colour: Transparent or pigmented

Odour: None

Changes in Physical properties



Softening point: >70°C  
Ignition temperature: >400°C  
Lower explosion limit: not applicable  
Upper explosion limit: not applicable  
Vapour pressure at 20°C not applicable  
Density at 20°C approx. 1,34 g/cm<sup>3</sup> (if not pigmented)  
Solubility in water: Nearly insoluble  
PH Value not applicable  
Viscosity not applicable

#### **10. Stability and reactivity**

Thermal combustion: approx. 350°C  
Dangerous reactions: None

#### **11. Toxicological informations**

After long experience, no disadvantageous effects known when handled properly  
No toxicological data available

#### **12. Ecological information**

No disfavoured ecological effects.  
Produced with more than 50% of recycled PET

#### **13. Disposal considerations**

In accordance with current regulations, the disposal must be done in a domestic disposal site or incineration plant, after consultation with this site operator and/or with the responsible authority

#### **14. Transport information**

Road transport: No dangerous property  
Inland waterway transport: No dangerous property  
Marine transport: No dangerous property  
Air transport: No dangerous property  
Dispatch by post: Permitted

#### **15. Other informations**

In case of further doubts or emergency, please contact us:  
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