# **MATERIAL SAFETY DATA SHEET**

Based on Regulation (EC) No. 1907/2006



Revision Date: 05.09.2010

### **SECTION 1 • PRODUCT/COMPANY IDENTIFICATION**

Product informationIntended use of productProduct name: PrimaCover HardfloorSurface protection film

Article number: 900664

Name | Address | Telephone | Website Emergency contact

Primaverde BV Industrieweg 22a NL - 5145 PV Waalwijk T +31 (0) 416 820 248 E www.primaverde.com 08:00 - 17:00 (CET) T +31 (0) 416 820 248

## SECTION 2 • HAZARDS IDENTIFICATION

Polyofine with spreaded acrylic adhesive - Not classified as hazardous.

### SECTION 3 • COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Characterisation: LDPE film with spreaded adhesive based acrylic.

Hazardous ingredients: Not determined. No substance on the list published by the European Chemicals

Agency.

#### **SECTION 4 • FIRST AID MEASURES**

**General:** Special First Aid measures other than those named below will not be necessary.

Inhalation:No specific measures needed.Skin contact:No specific measures needed.Eye contact:No specific measures needed.Ingestion:No specific measures needed.

### **SECTION 5 • FIRE FIGHTING MEASURES**

**Extinguishing media:** Spray with water, foam or CO2

Unsuitable extinguishing

media:

Specific risks due to the

combustion products or

CO, SOX, NOX

freed gas

Specific protective means: Wear masks with appropriate filters

## **SECTION 6 • ACCIDENTAL RELEASE MEASURES**

Personal precautions: Wear safety shoes.
Environmental precautions: None necessary.
Spill / Methods for cleaning None necessary.

#### **SECTION 7 • HANDLING AND STORAGE**

**Handling:** The usual precautions in coils handling should be observed.

**Storage:** Store in a clean dry place at ambient temperature in its original packaging. **Specific use:** There may be risk of electrostatic discharge during the course of the coil.

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#### SECTION 8 • EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure limits: No determined

Personal protection / protective equipment

Respiratory Protection: No specific risk.

Eye Protection: No specific risk.

• **Protective gloves:** Appropriate handling gloves.

· Skin Protection: No specific risk.

### SECTION 9 • PHYSICAL AND CHEMICAL PROPERTIES

Boiling point:Not expectedAuto flash:Not expectedHazard explosion:Not expectedFlash point:> 390°C (D.T.A.)

Solvent: None

Specific gravity:0.90-0.97 g/c cMelting point:90-140°CSolubility in water:InsolubleOrganic solvents:NoneSolid content:100% solid

#### SECTION 10 • STABILITY AND REACTIVITY

Thermal decomposition: > 390°C (D.T.A.)
Harmful reactions: No known.
Hazardous decomposition CO, NOX, SOX

products:

# **SECTION 11 • TOXICOLOGICAL INFORMATION**

Acute toxicity: In our experience and with the information at our disposal, the product has

no noxious effects, during normal handling and use.

Local effects:

Skin: Not determined.
Eyes: Not determined.
Ingestion: Not determined.
Inhalation: Not determined.

#### SECTION 12 • ECOLOGICAL INFORMATION

**General information:** The products are not soluble in water.

#### **SECTION 13 • DISPOSAL CONSIDERATIONS**

Disposal of waste: Recycling possible. Dumping or incineration possible but comply with local or

national legislation in force.

#### **SECTION 14 • TRANSPORT INFORMATION**

- ADR/RID: - GGVSee: - GGVSE: - ICAO-TI: - IMDG: - IATA-DGR: -

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Transport/Additional Information:

Product is not classified as a hazardous good according to the above regulations.

## **SECTION 15 • REGULATORY INFORMATION**

Labelling according to

Regulation (EC) No Labelling is not required.

Risk phrases: Not applicable.

Safety phrases: Not applicable.

### **SECTION 16 • OTHER INFORMATION**

The written information is based on the current know-how and experience; they describe the product under safety conditions and they are alleged to be as specific property.