



# Material Safety Data Sheet

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## 1 - Identification of the product and of the company

Company identification

Normandy Coating  
rue Verdier Monetti  
76 880 Arques La Bataille  
France

Trade name

Arcophane MTR  
Arcophane CLR

## 2 - Hazards identification

Non Hazardous

## 3 - Composition / Information on ingredients

Treated polyester film

## 4 - First aid measures

Inhalation

Non applicable

Skin contact

No action necessary

Eye contact

No action necessary

Ingestion

Treat as for ingestion of all foreign substances

## 5 - Fire fighting measures

Suitable extinguishing media	Water spray, foam, CO <sub>2</sub> , powder
Products dangerous by combustion	Irritant fume may be generated
Safety equipment	Wear protection clothing Wear breathing apparatus

## 6 - Accidental release measures

Personal precautions	Non applicable
Environmental protections	No particular precautions necessary. Incinerate as special waste. No affect on man during usage. Many millions of square meter have been disposed of without problem.
Methods for cleaning up	Incinerate or treat as special waste. Follow local regulations.

## 7 - Handling and storage

Handling	Non hazardous
Storage	Store in dry, cool area

## 8 - Exposure control / Personal protection

Exposure limits	Decomposition temperature > 120°C Melting temperature > 260°C Degradation temperature > 300°C
Technical recommendations	The film is liable to retain an electrostatic charge. Discharge in the presence of dust or solvent could produce a fire or explosion.
Personal protection	Respiratory protection is unnecessary Skin protection is unnecessary Eye/face protection is unnecessary

## 9 - Physical and chemical properties

Appearance	Solid
Color	Variable
Odor	Without
pH	Non applicable
Density	1,400 Kg/m <sup>3</sup>
Melting point	> 260°C
Boiling point	Non applicable
Solubility	Partially soluble in some organic solvents
Flash point	Non applicable
Decomposition temperature	> 120°C
Spontaneous combustion	Non applicable

## 10 - Stability and reactivity

Chemical stability	Degradation temperature > 300°C
Conditions to avoid	Non applicable
Materials to avoid	Non applicable

## 11 - Toxicological information

Ingestion	Can be considered non hazardous and non toxic to man in normal use
Skin contact	Non hazardous
Inhalation	Non hazardous

## 11 - Toxicological information

Eye contact Non hazardous

## 12 - Ecological information

Degradation - Mobility No particular precaution necessary. Incinerate as special waste. No affect on man during usage.  
Many millions of square meters have been disposed of without problem.

Eco-toxicity - Bioaccumulation Non applicable

## 13 - Disposal considerations

Incinerate or treat as special waste.  
Follow local regulations.

## 14 - Transport information

This document refers to the products specified. It does not necessarily apply to combinations including other products or other procedures.

## 15 - Regulatory information

## 16 - Other information

The data is based on the present state of knowledge and experience, without claim being made for completeness.

The Material Safety Data Sheet serves to describe the product only with regards to the safety requirements. These data do not constitute a specification