
FIRST AID MEASURES

First Aid**INHALATION**

No specific intervention is indicated as the compound is not likely to be hazardous by inhalation.

However, if exposed to fumes from overheating or combustion, remove to fresh air. If not breathing,

give artificial respiration. If breathing is difficult, give oxygen. Call a physician if necessary.

SKIN CONTACT THE COMPOUND IS NOT LIKELY TO BE HAZARDOUS BY SKIN CONTACT BUT CLEANSING THE SKIN AFTER USE IS ADVISABLE.

If molten material gets on skin, cool rapidly with cold water. Do not attempt to remove material from skin.

Obtain medical treatment for thermal burn.

EYE CONTACT THE COMPOUND IS NOT LIKELY TO BE HAZARDOUS BY SKIN CONTACT BUT CLEANSING THE SKIN AFTER USE IS ADVISABLE.

INGESTION Ingestion is not an expected route of exposure during normal use of the product. If ingested, consult a physician immediately. Notes to Physicians Prolonged eye irritation may occur from pieces of debris sticking to the eyeball or eyelids.

FIRE FIGHTING MEASURES

Flammable Properties

Non-metalized films can be combusted only by remaining in contact with flame.

THIS NON-METALIZED FILM WILL SHRINK AWAY AND SELF-EXTINGUISH.

Non-metalized film remaining in contact with flame can continue to burn slowly, dropping flaming liquid which can spread the fire.

Metalized films may support combustion if ignited.

Hazardous gases/vapors produced in fire are carbon dioxide, carbon

monoxide, organic acids, aldehydes, alcohols. During processing, film may pick up a strong static charge.

Avoid discharge into dust or solvent laden air as a flash fire or explosion may result.

Extinguishing Media Water, Foam, Dry Chemical, CO₂.

Fire Fighting Instructions. Keep personnel removed and upwind of fire. Wear self-contained breathing apparatus. Wear full protective equipment.

PHYSICAL AND CHEMICAL PROPERTIES

Physical Data

Form : Transparent film

Color : Colorless to black (depending on film type)

Odor : Negligible

Melting Point : ~260 C (~500 F) (PET base film - coextrusion layer or coatings may melt at lower temperatures)

Solubility in Water : Insoluble

Specific Gravity : 1.2-1.4

Vapor Pressure : Negligible @ 20 C (68 F)

STABILITY AND REACTIVITY

Chemical Stability

Stable at normal temperatures and storage conditions.

Incompatibility with Other Materials

Strong acids and bases may hydrolyze the film.

Avoid contact with strong oxidizing agents.

Decomposition

Combustion can produce carbon oxides and hydrocarbon oxidation products, including organic acids, aldehydes, alcohols, ketones and acrolein.

Polymerization

Polymerization will not occur.

Ventas:

AGFT Holding S.A. de C.V.
Av. Eva Briseño 602 L 16
Col.Sta Fe. C.p. 45168
Zapopan Jalisco México.
RFC AHO021030JE5

Fiscal:

AGFT Holding S.A. de C.V.
Av. Eva Briseño 602 L 16
Col.Sta Fe. C.p. 45168
Zapopan Jalisco México.
RFC AHO021030JE5

Tel: 01 33 38 70 46 50
36 42 23 03
36 42 83 35

Nextel: 56136* 1
Asistencia técnica.