

THE WIM PLAST LIMITED

MATERIAL SAFETY DATA SHEET

PRODUCT : **CELLO BUBBLE GUARD**

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SECTION I: PRODUCT IDENTIFICATION

Product Name: cello bubble guard
Product Description: polypropylene sheets & boards with three layers, a middle layer is of honey-comb structure. Due to its honey-comb structure, product possess a very high strength to weight ratio.
Packed in woven sack bags in Sheet form with identification stickers .

SECTION II: PHYSICAL DATA:

Color: Natural / Colored
Odor: Nil.
Melting Range: N.A.

SECTION III: REACTIVITY DATA

Stability: Stable.
Hazardous polymerization: Will not occur.
Hazardous Decomposition product: Will not occur.
Non bio - degradable.
Hazardous ingredient: N.A.
Conditions to avoid: avoid contact with hot materials.

SECTION IV: SAFE HANDLING INFORMATION:

Respiratory Protection: Not required.
Protective Gloves: Not required.
Eye protection: Not required.
Other protective equipments-NA

SECTION V: STORAGE INSTRUCTION:

Storage Temperature, degree C :
Ambient
Loading / Unloading Temperature degree C : Ambient
Storage / Transport Pressure, mm Hg :
Atmospheric
Storage & Handling
: Solid
Storage & Handling
: Store in cool, well ventilated place away from
incompatible material. DO NOT handle or store near an open
flame, heat or other sources of ignition. Protect material
from direct sun light. Use proper grounding procedures.

SECTION VI: FIRE AND EXPLOSION DATA:

Extinguishing Media: Water, Carbon Dioxide or other dry
chemical fire-fighting agent.

SECTION VII: HEALTH HAZARD DATA:

Eye Contact

Particulate may scratch eye surface / cause mechanical
irritation.

Skin Contact

Negligible hazard at ambient temperature (-18 to +50 degree
C) exposure to hot material may cause thermal burns.

Inhalation

Negligible hazard at ambient temperature (-18 to +50 degree
C)

Ingestion

Non toxic

SECTION VIII: FIRST AID MEASURES:

Eye Contact

This product is an inert solid. if in eye, remove as one would any foreign object

Skin Contact

In case of adverse exposure to hot material, immediately immerse in or flush the affected area with large amount of cold water to dissipate heat. cover with clean cotton sheeting and get prompt medical attention. No attempt should be made to remove material from skin or to remove contaminated clothing. as the damaged flesh can be easily torn.

Inhalation

In case of adverse exposure to vapors formed at elevated temperature, immediate remove the affected victim from exposure, administer artificial respiration if breathing is stopped. Keep at rest. Call for prompt medical attention.

Ingestion

First aid normally not required.

SECTION IX: TRANSPORT INFORMATION:

Not applicable, this product is not transport regulated.

SECTION X: MANUFACTURER'S DATA

The Wim Plast Limited

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