

Conforme al Reg. UE 1907/2006 REACH

### 1 – Product name and company

Product: **VB155 Self Releasing Tubular Bagging Film**

Company: Easy Composites Ltd  
Unit 39  
Park Hall Business Village  
Longton,  
Stoke-on-Trent  
ST3 5XA  
United Kingdom

Tel: +44 (0) 1782 454499

Email: sales@easycomposites.com

### 2 – Composition and description

Green coloured coextruded polyolefin based film for vacuum bagging applications;

Polyethylene PE – CAS number: 9002-88-4

Polyamide PA – CAS number: 63428-84-2

Tie-binder, PE based

Polypropylene PP – CAS n°: 9003-07-0

The product may contain:

- anti-blocking, anti-slipping agents and process-aid agents, that may contain traces of Caprolactam (CAS n°: 105-60-2)
- Heat stabilizers which may contain traces of potassium iodide (CAS no: 7681-11-0), copper iodide (CAS no: 7681-65-4)

The product does not intentionally contain hazardous / dangerous substances according to: SVHC list of hazardous substances, Reg REACH CE 1907/2006, RoHS CE 65/2011.

### 3 – Hazard identification

Health hazards: the product is not classified as hazardous.

Fire hazards: the product is not classified as inflammable.

Environmental hazards: do not dispose the product in the environment.

### 4 – First aid measures

No specific information beside standard first aid procedures.

### 5 – Fire extinguishing measures

Extinguishing agents: water, chemical powder, CO<sub>2</sub>.

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### 6 – Accidental release measures

Material laid on the ground may cause slipping.  
No other specific informations.  
Avoid dispersion into the environment.

### 7 – Manipulation and storage

Provide standard hygienic condition and protection against electrical charges.  
Store in a dry place, away from sunlight and sources of heat.

### 8 – Personal protective equipment

Apply standard safety handling indications according to local regulations.

Occupational exposure limits (Ministry of Labour and Social Policy - Italia, 10/2013)

ε-Caprolactam (CAS n°: 105-60-2): 8 hrs: 10 mg/m<sup>3</sup> 8 hrs. Form: dust and vapours

Short term: 40 mg/m<sup>3</sup> 15 min. Form: dust and vapours

### 9 – Physical and chemical properties

Appearance:	Green coloured thin plastic film
Density:	1.01 g/cm <sup>3</sup>
Melting point:	>165°C
Solubility:	non soluble in water

### 10 – Stability and reactivity

Stable under normal storing / handling conditions. In normal conditions, the product does not decompose into hazardous by-products.

### 11 – Toxicological information

The product is not classified as hazardous according to Reg. 1272/2008.

### 12 – Ecological information

The product is not classified as harmful to the environment; do not release into the environment.

### 13 – Disposal

According to local legislation. UE plastic waste disposal class: OTHER – 07

### 14 – Transport information

No specific regulations about the transport.

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### **15 – Regulatory information**

Chemical Safety Assessment is not required; product is not classified as harmful, the present safety information data sheet is not requested by law for this product.

The product is not classified as dangerous as per Reg. UE 1272/2008

The product does not contain / during manufacturing process are not intentionally added dangerous substances (SVHC) listed in the:

Reg. UE1907/2006 REACH.

Reg. UE 65/2011 RoHS;

Reg. UE 1021/2019 POPs (Persistent Organic Pollutants)

### **16 – Notes, closing and other informations**

The data contained in this safety data sheet are based on our current knowledge and experience and describe the product only with regard to safety requirements. This safety data sheet is neither a Certificate of Analysis (CoA) nor technical data sheet and shall not be mistaken for a specification agreement. Identified uses in this safety data sheet do neither represent an agreement on the corresponding contractual quality of the product nor a contractually designated use. It is the responsibility of the recipient of the product to ensure any proprietary rights and existing laws and legislation are observed.

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